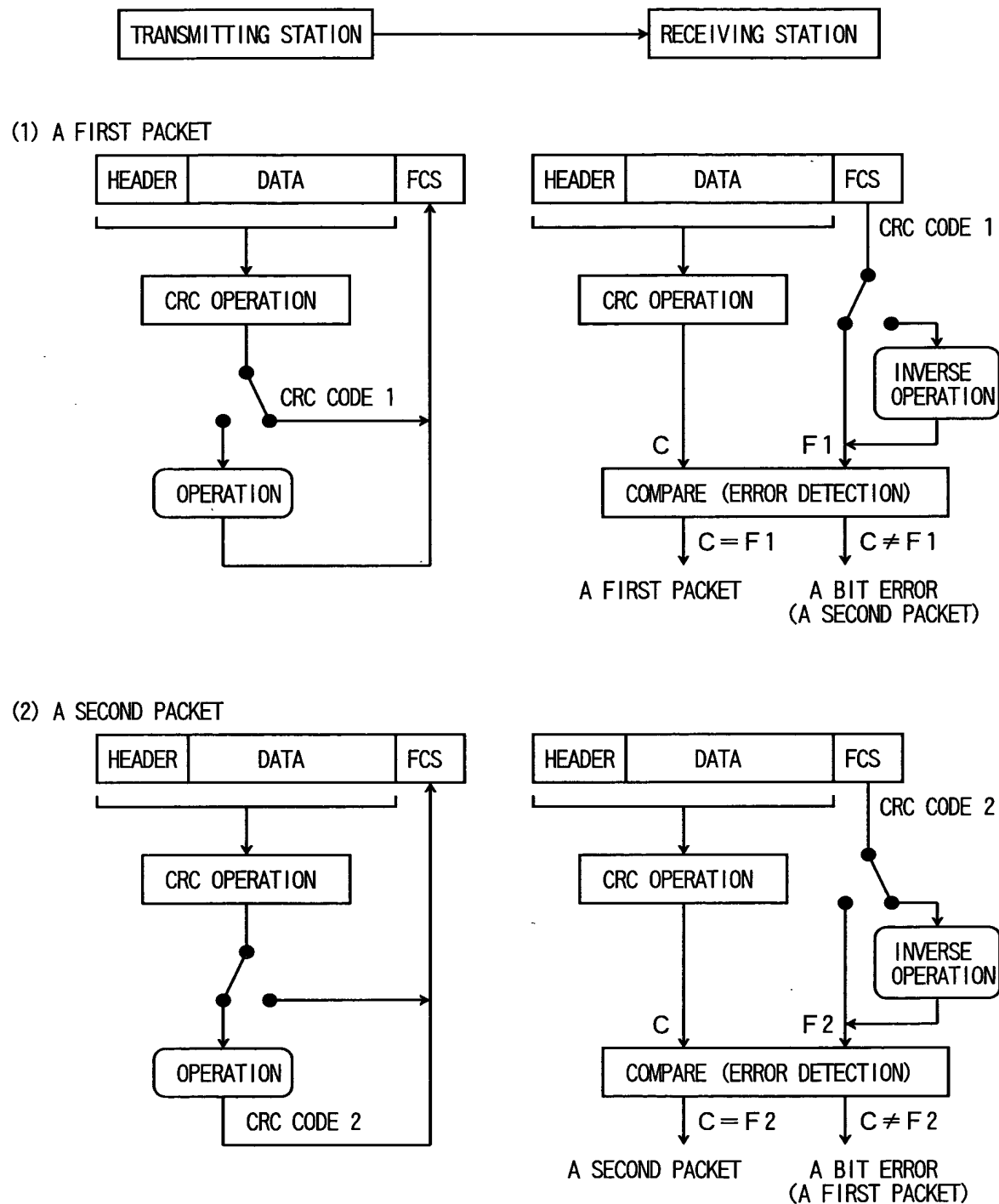


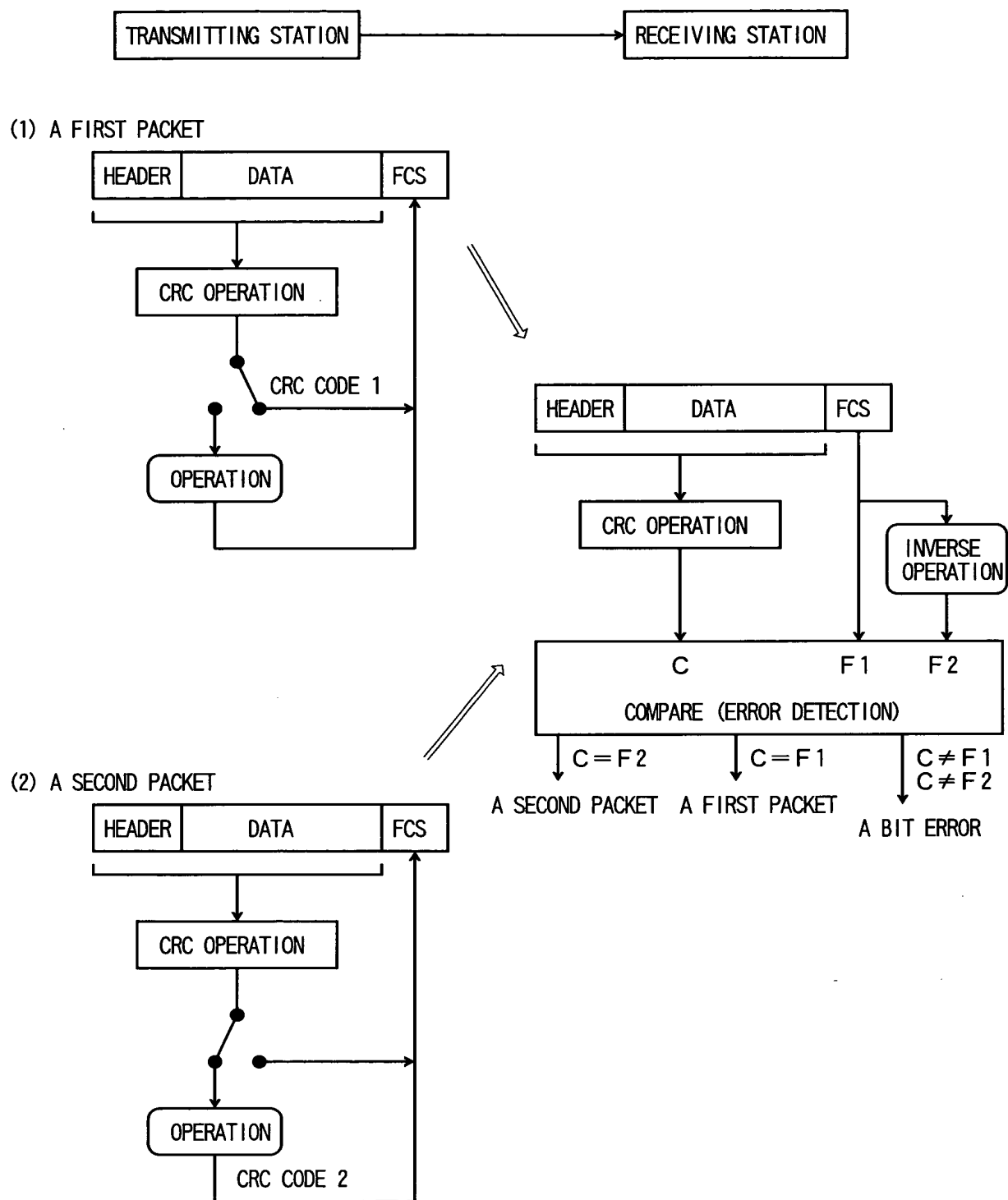
1 / 4 1

FIG. 1



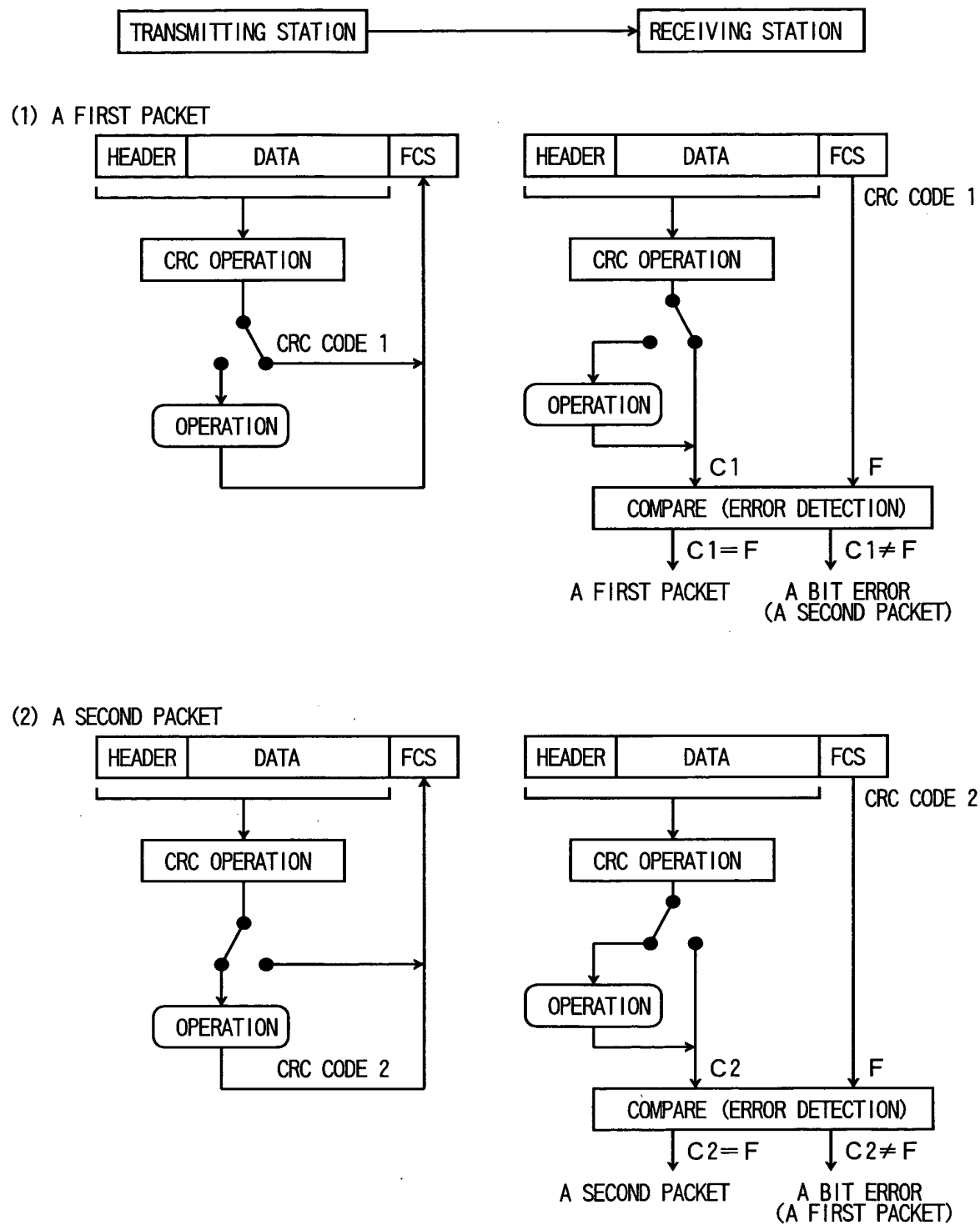
2 / 4 1

FIG. 2



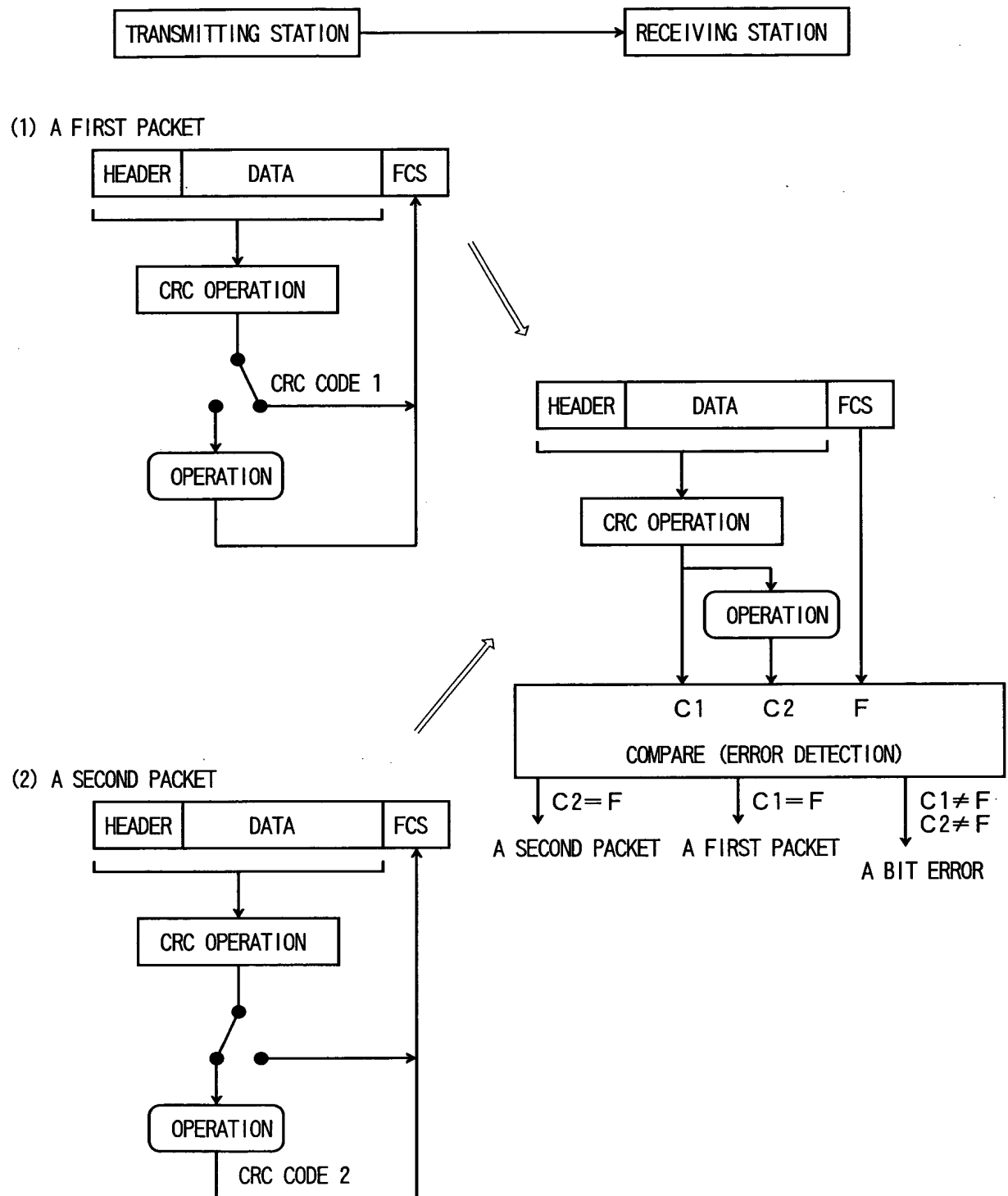
3 / 4 1

FIG. 3



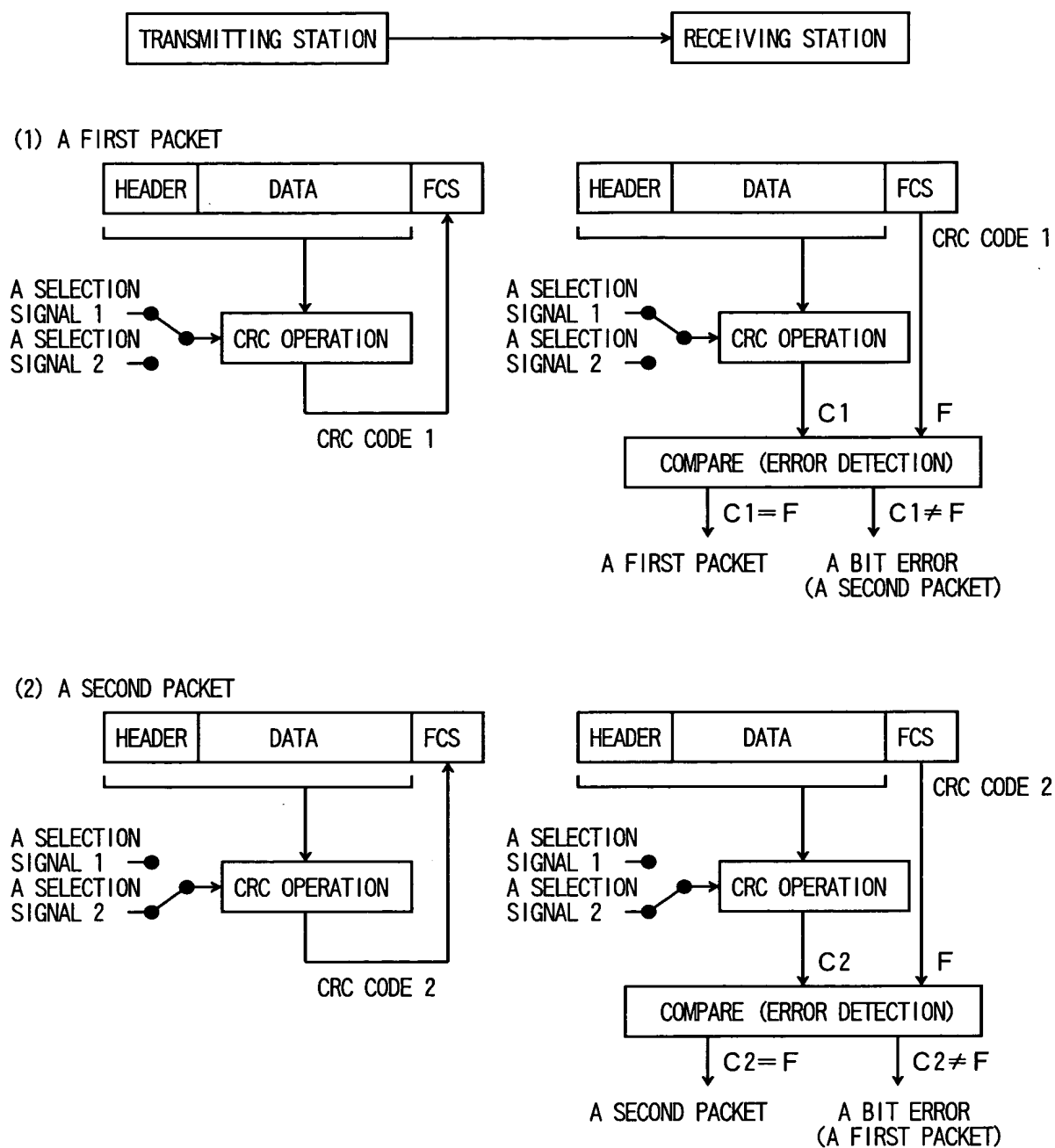
4 / 4 1

FIG. 4



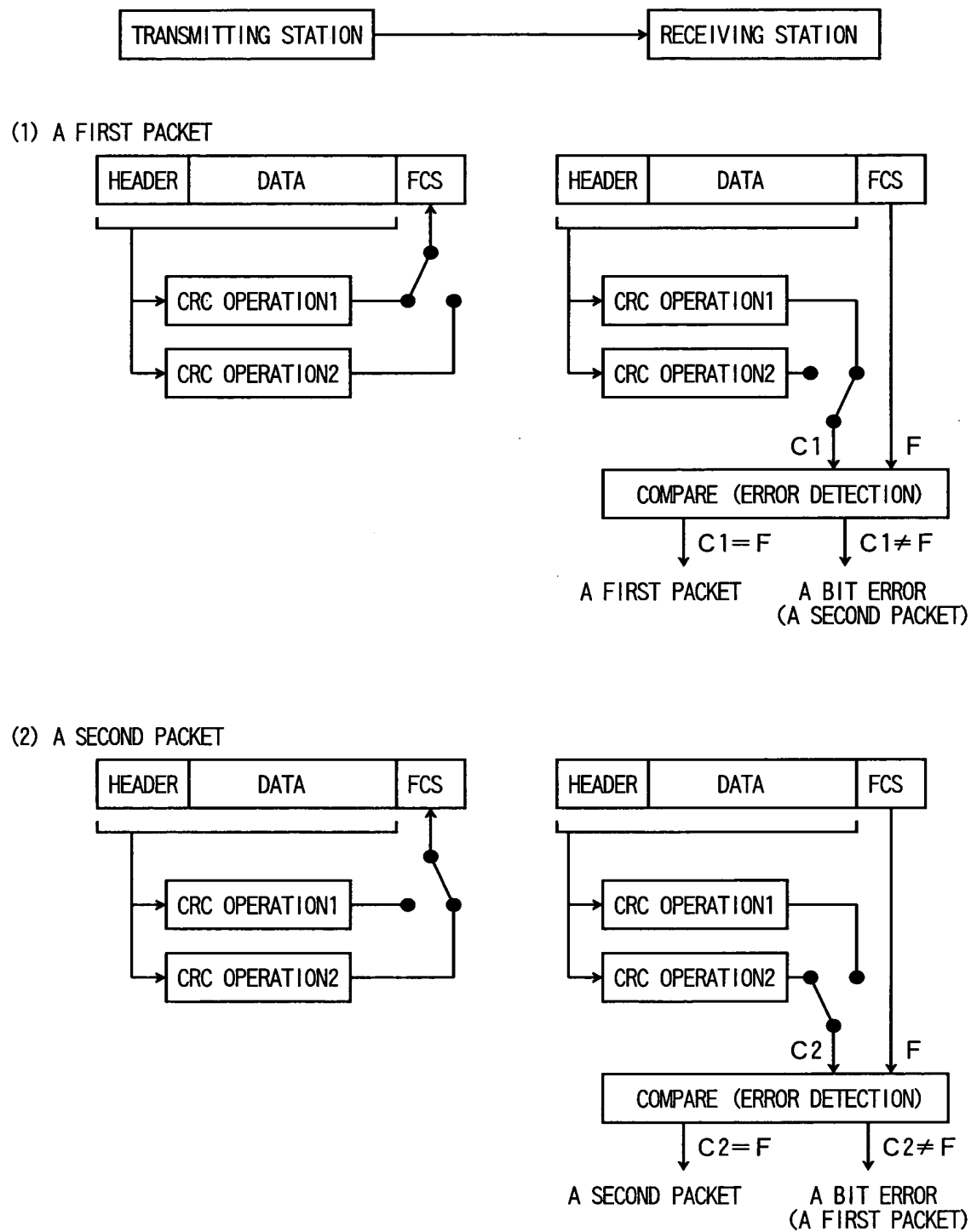
5 / 4 1

FIG. 5



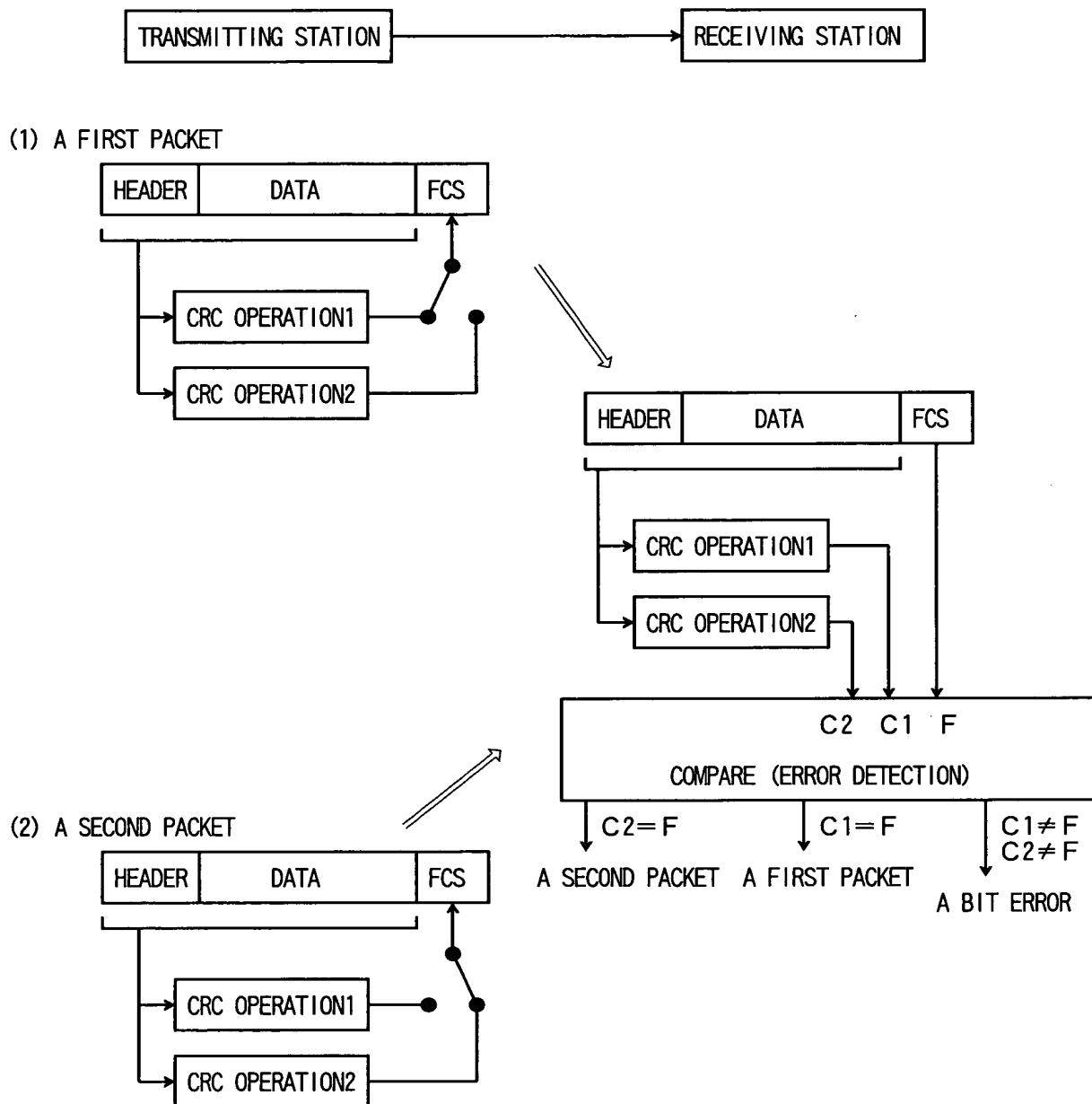
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FIG. 6



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FIG. 7



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FIG. 8

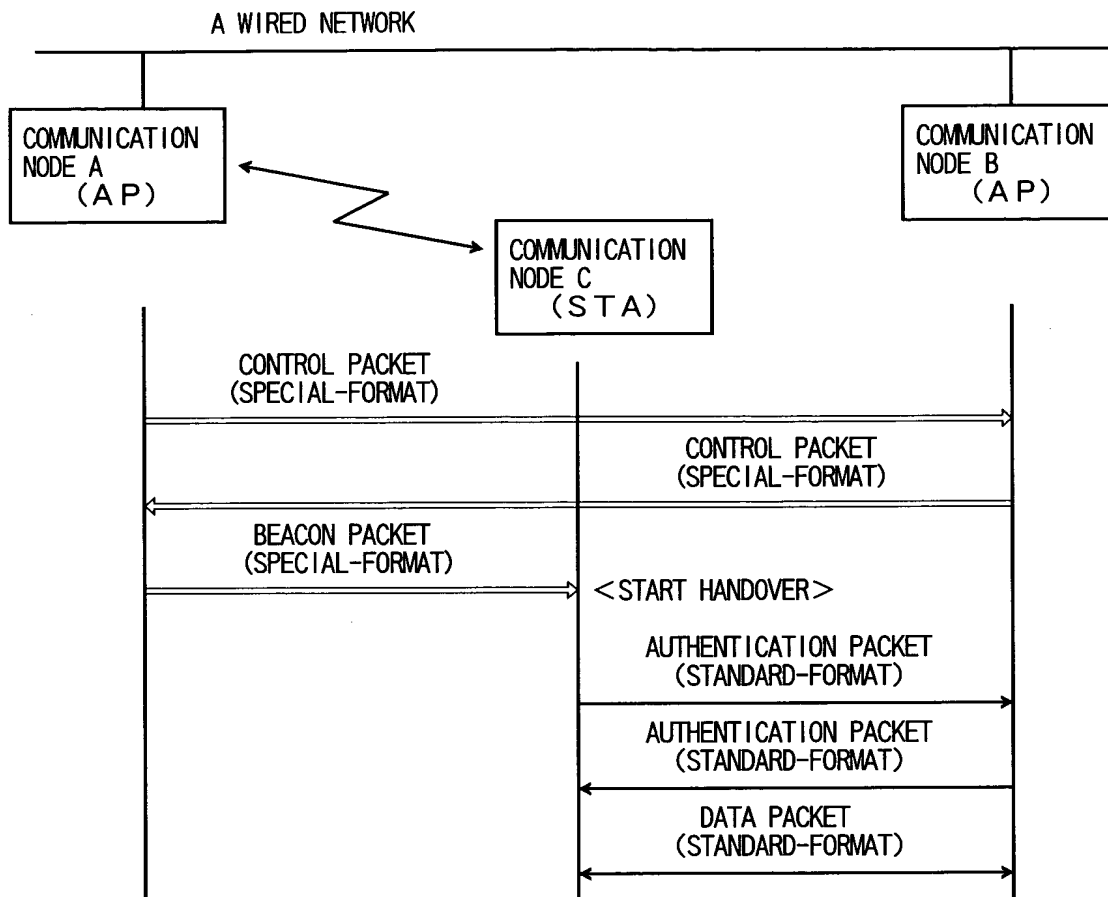
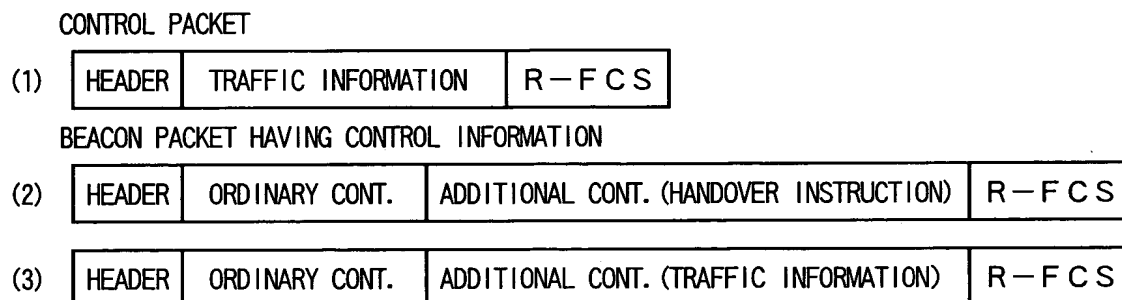


FIG. 9





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FIG. 1 0

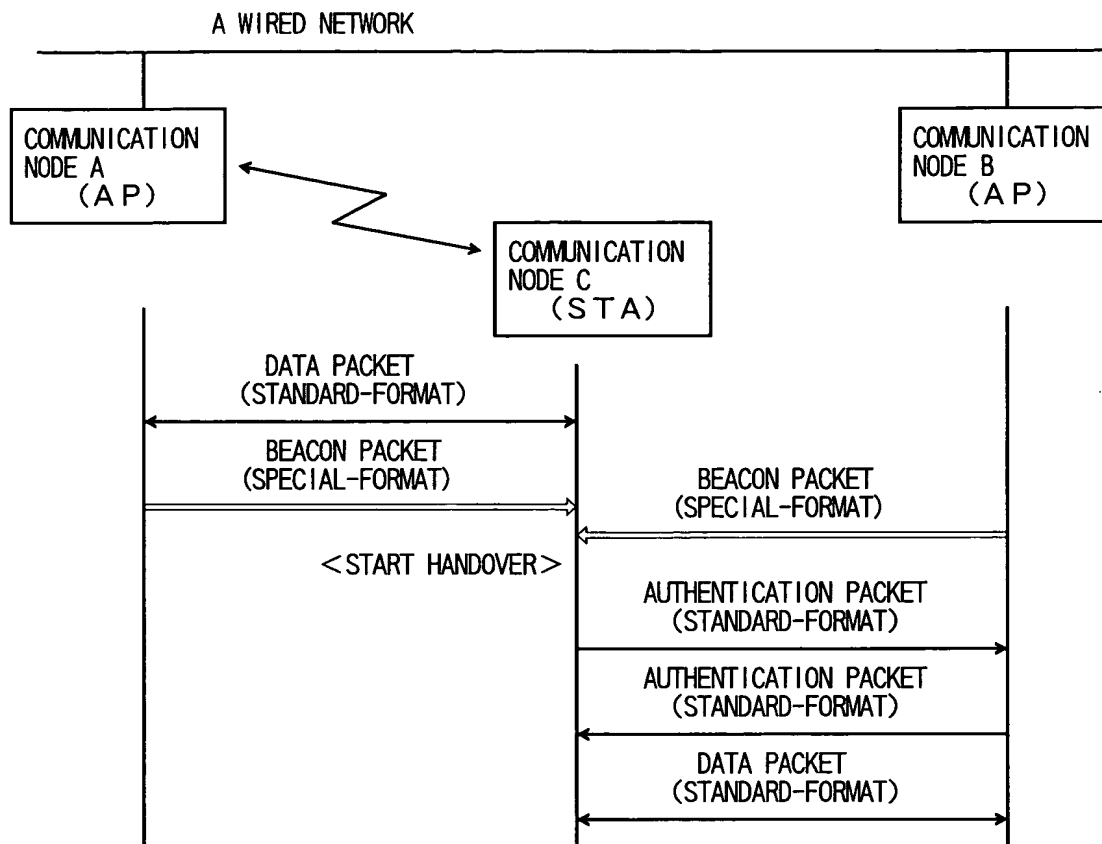


FIG. 1 1

BEACON PACKET HAVING CONTROL INFORMATION

HEADER	ORDINARY CONT.	ADDITIONAL CONT. (TRAFFIC INFORMATION)	R - F C S
--------	----------------	--	-----------

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FIG. 12

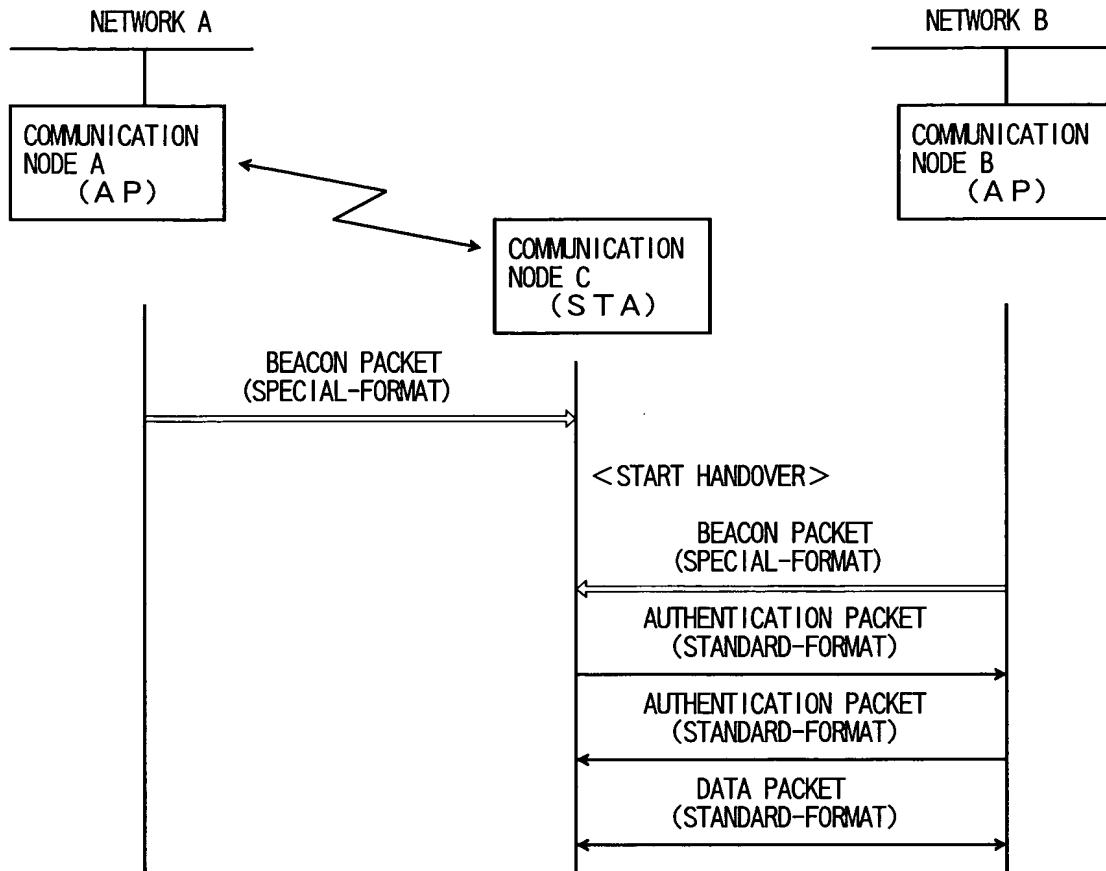


FIG. 13

BEACON PACKET HAVING CONTROL INFORMATION

HEADER	ORDINARY CONT.	ADDITIONAL CONT. (SETTING PARAMETERS)	R - FCS
--------	----------------	---------------------------------------	---------

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FIG. 14

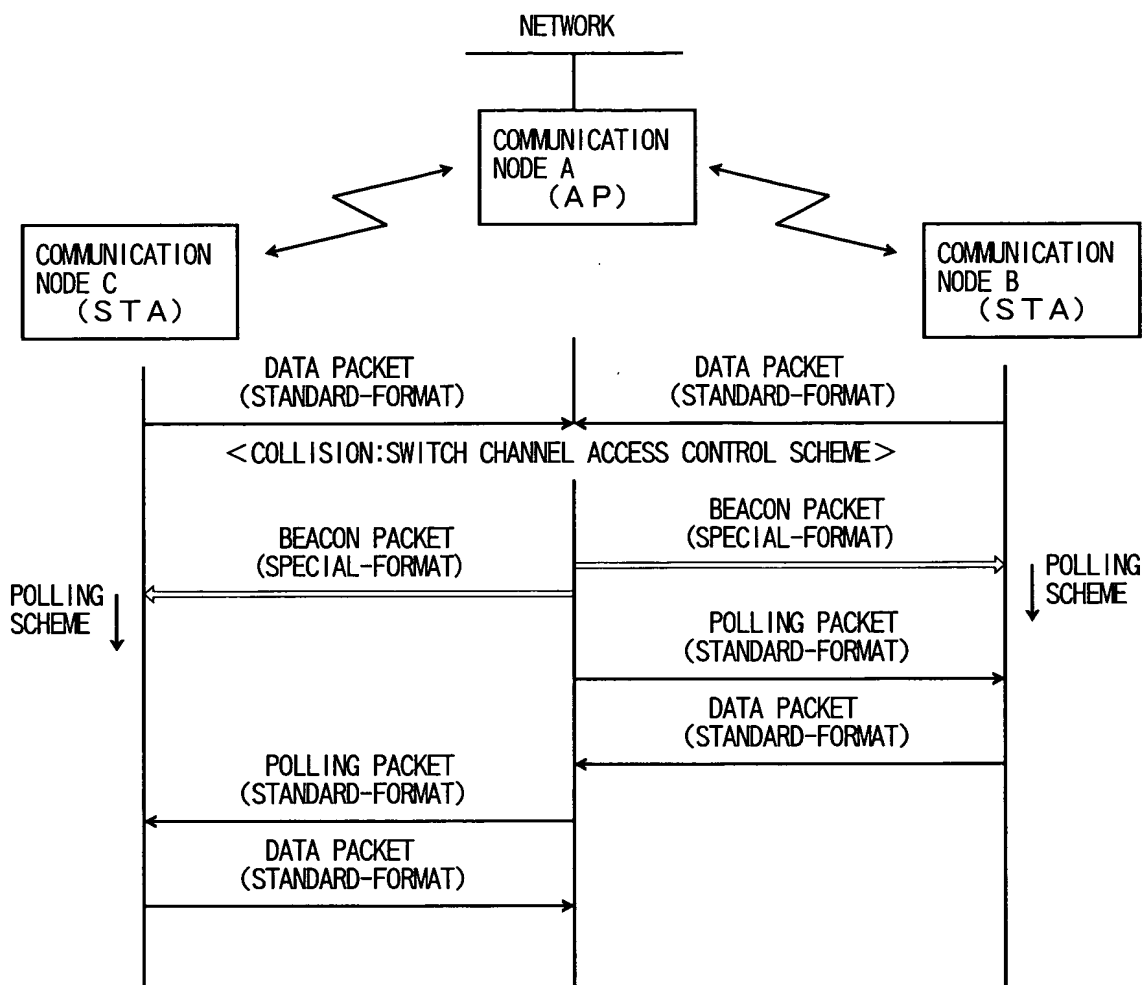


FIG. 15

## BEACON PACKET HAVING CONTROL INFORMATION

HEADER	ORDINARY CONT.	ADDITIONAL CONT. (CHANNEL ACCESS SCHEME)	R - F C S
--------	----------------	--	-----------

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FIG. 16

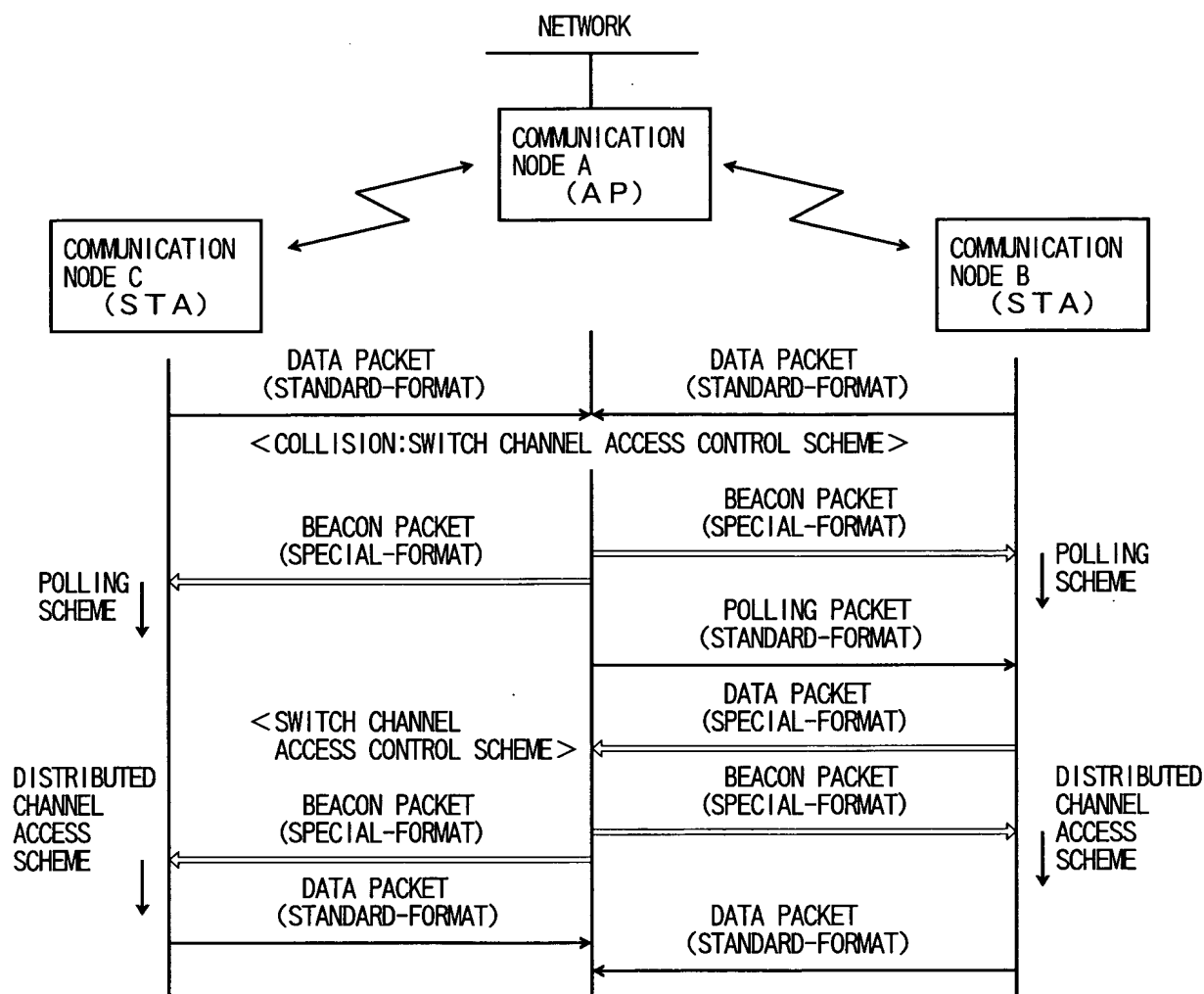


FIG. 17

## BEACON PACKET HAVING CONTROL INFORMATION

(1)	HEADER	ORDINARY CONT.	ADDITIONAL CONT. (CHANNEL ACCESS SCHEME)	R - FCS
-----	--------	----------------	--	---------

## DATA PACKET HAVING CONTROL INFORMATION

(2)	HEADER	NUMBER OF DATA FRAMES / DATA SIZE	DATA	R - FCS
-----	--------	-----------------------------------	------	---------

FIG. 1 8

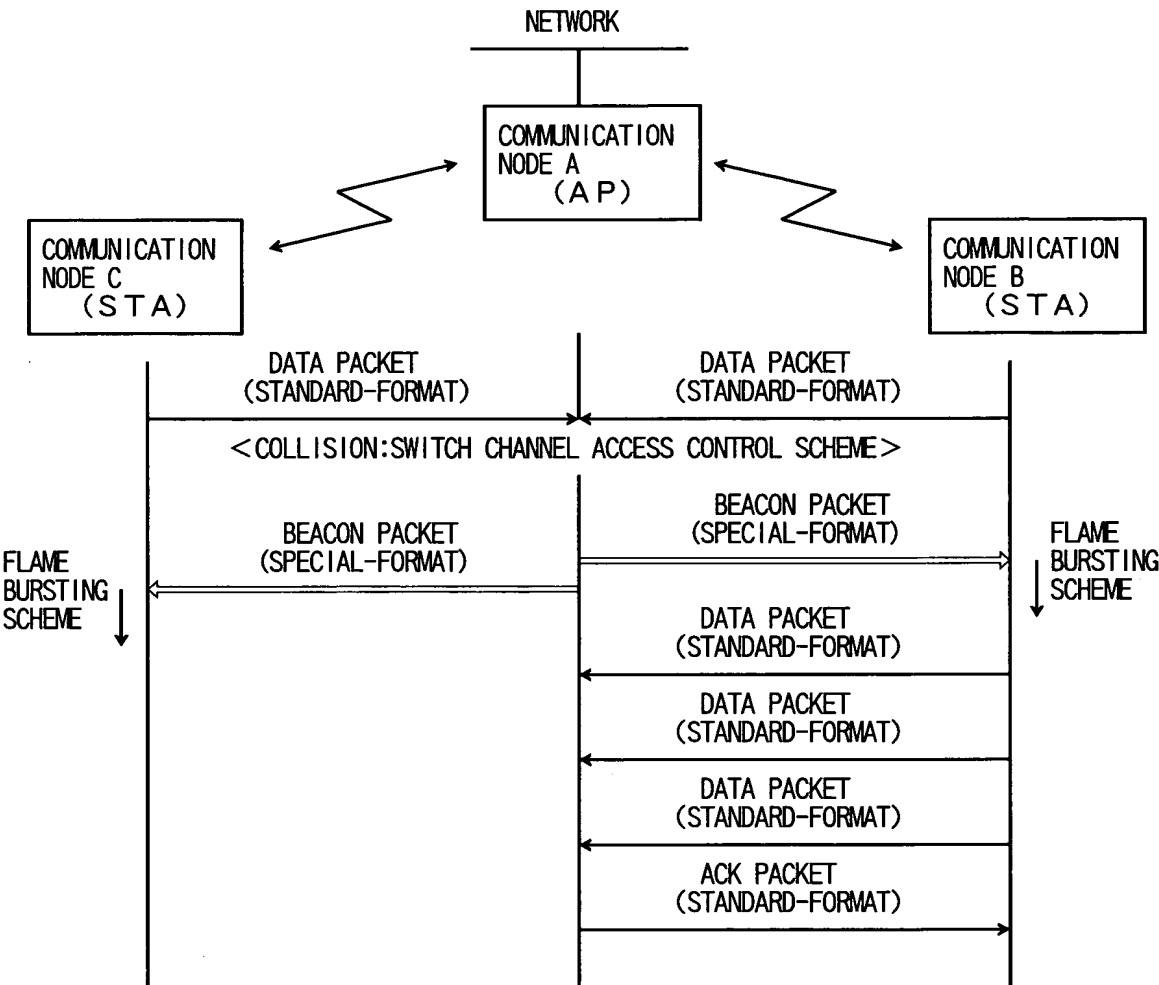


FIG. 1 9

BEACON PACKET HAVING CONTROL INFORMATION

HEADER	ORDINARY CONT.	ADDITIONAL CONT. (CHANNEL ACCESS SCHEME)	R - F C S
--------	----------------	--	-----------



(1)	HEADER (NAV=Ta)	ORDINARY CONTROL INFORMATION	FCS
-----	-----------------	------------------------------	-----

(2)	HEADER (NAV=0)	NAV CANCELLATION TIME=T <sub>b</sub>	R-FCS
-----	----------------	--------------------------------------	-------

1 5 / 4 1

FIG. 2 2

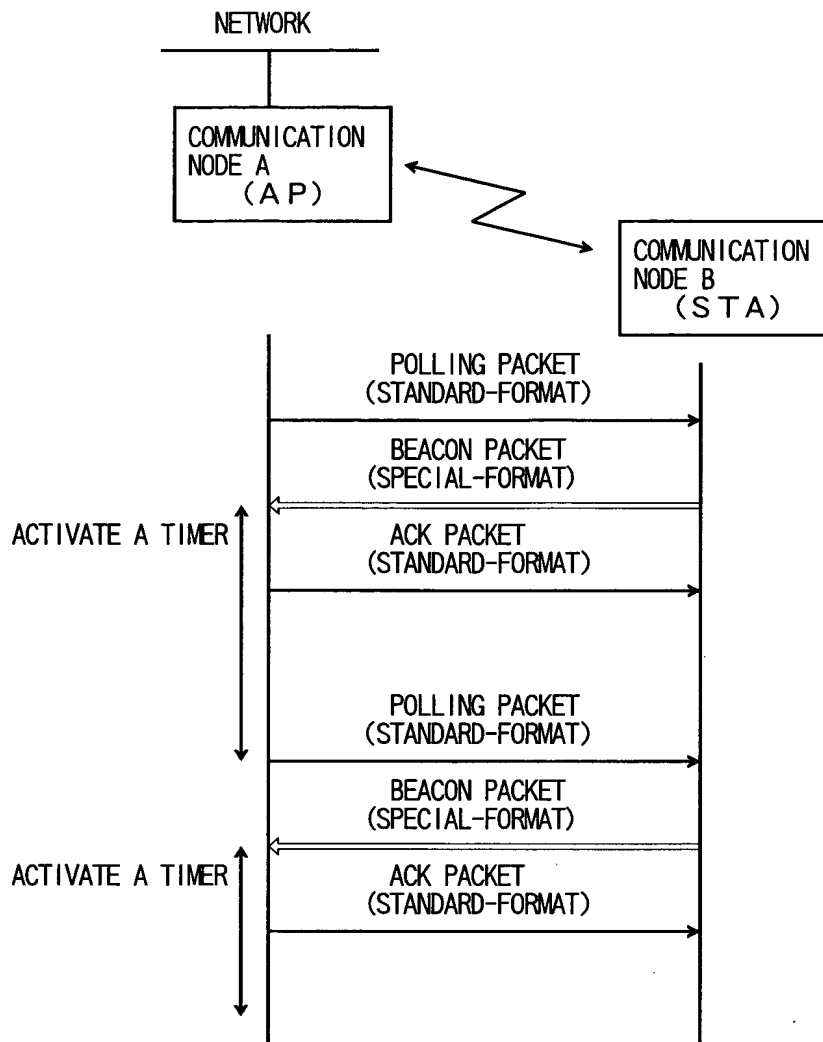


FIG. 2 3

DATA PACKET HAVING CONTROL INFORMATION

HEADER	NEXT TRANSMISSION TIME	DATA	R - F C S
--------	------------------------	------	-----------

1 6 / 4 1

FIG. 2 4

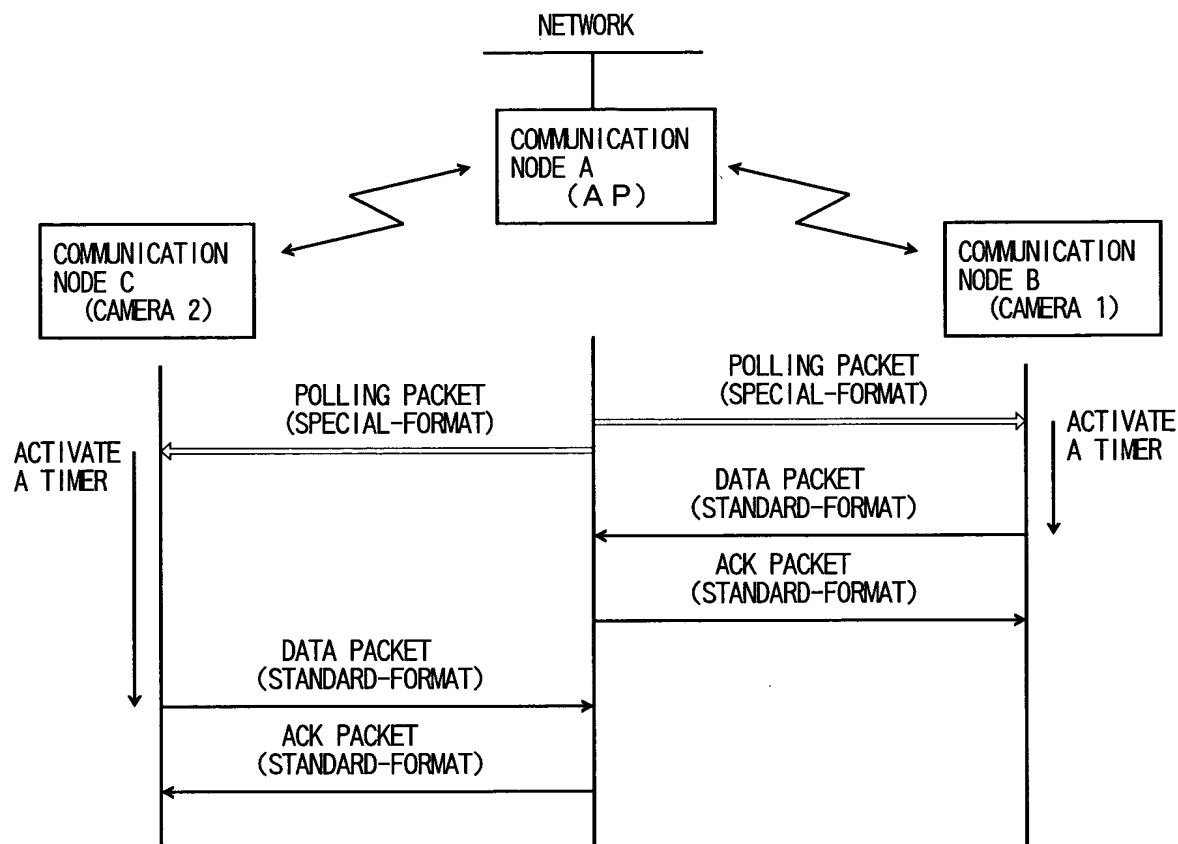
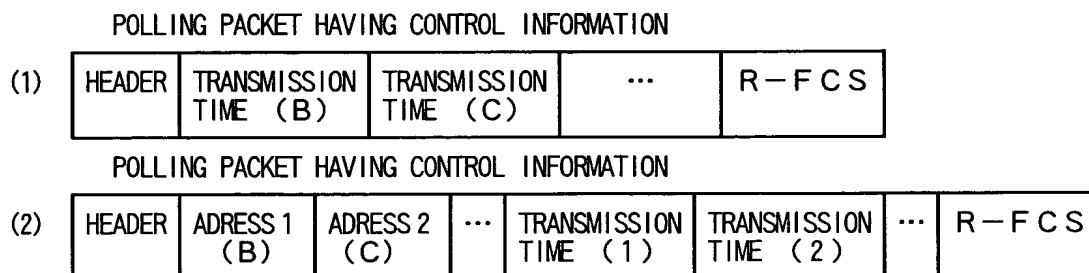


FIG. 2 5





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FIG. 26

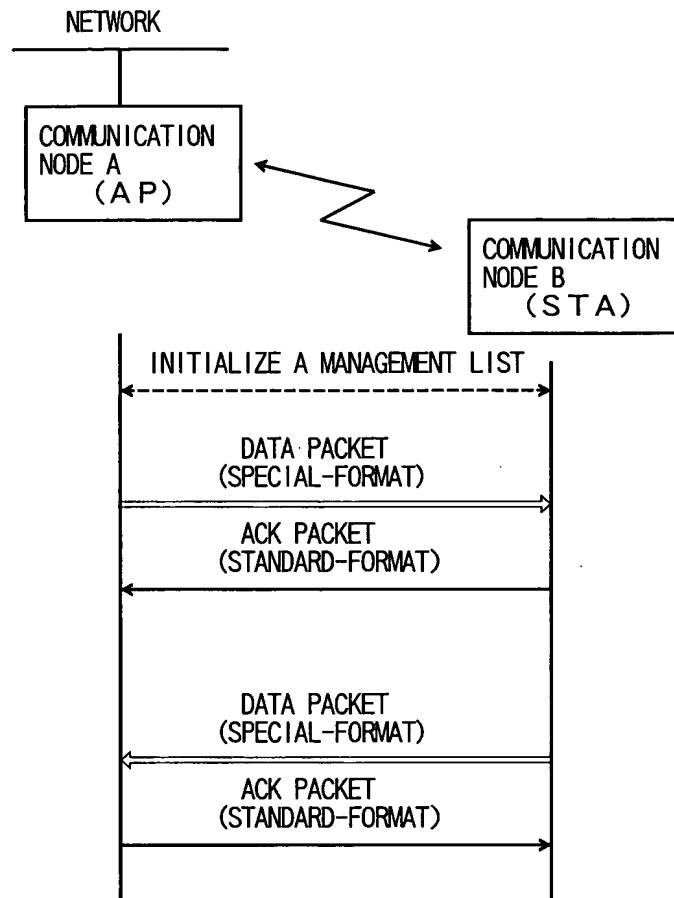


FIG. 27

DATA PACKET HAVING CONTROL INFORMATION

HEADER	TRANSMISSION RATE, etc	DATA	R-FCS
--------	------------------------	------	-------

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FIG. 28

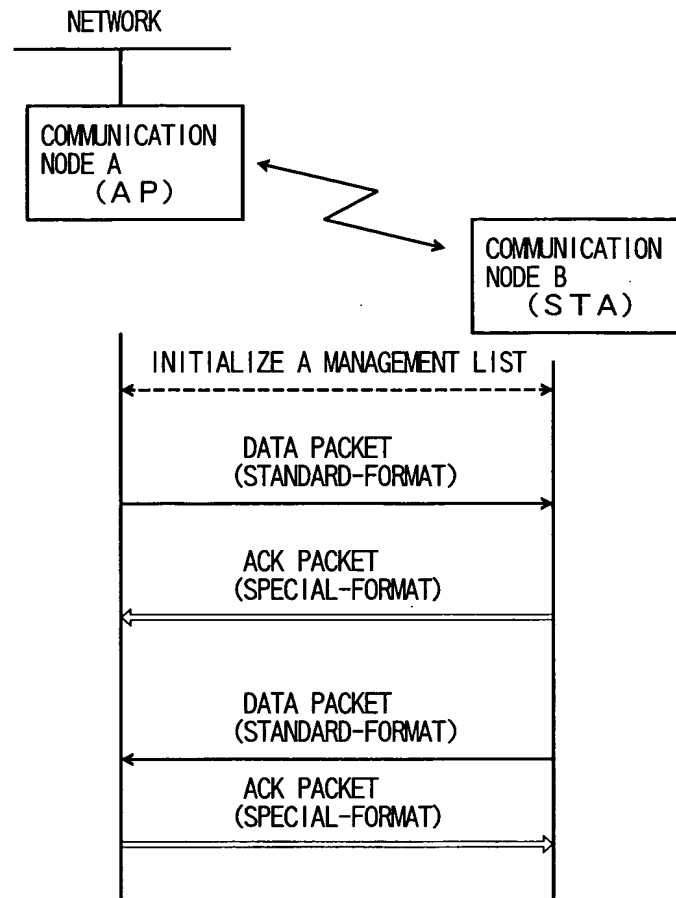


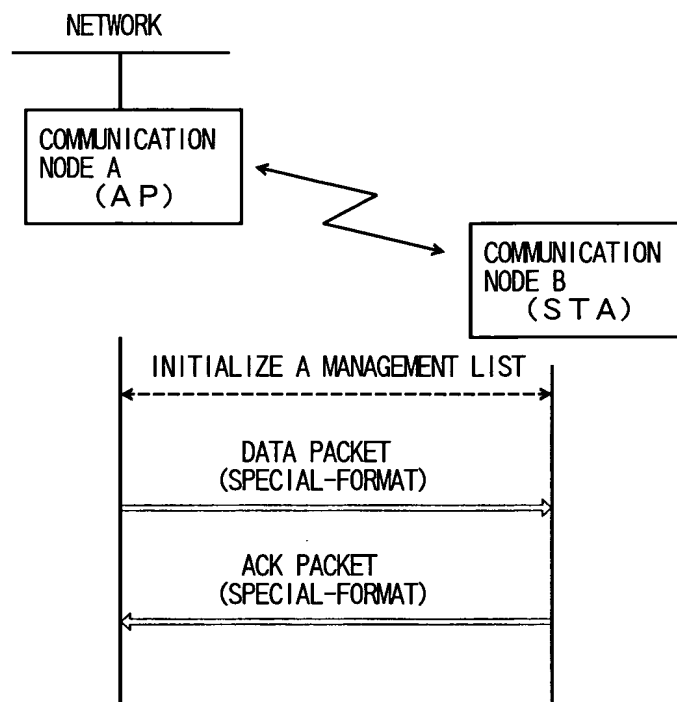
FIG. 29

ACK PACKET HAVING CONTROL INFORMATION

HEADER	TRANSMISSION RATE, etc	R-FCS
--------	------------------------	-------

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FIG. 30



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FIG. 31

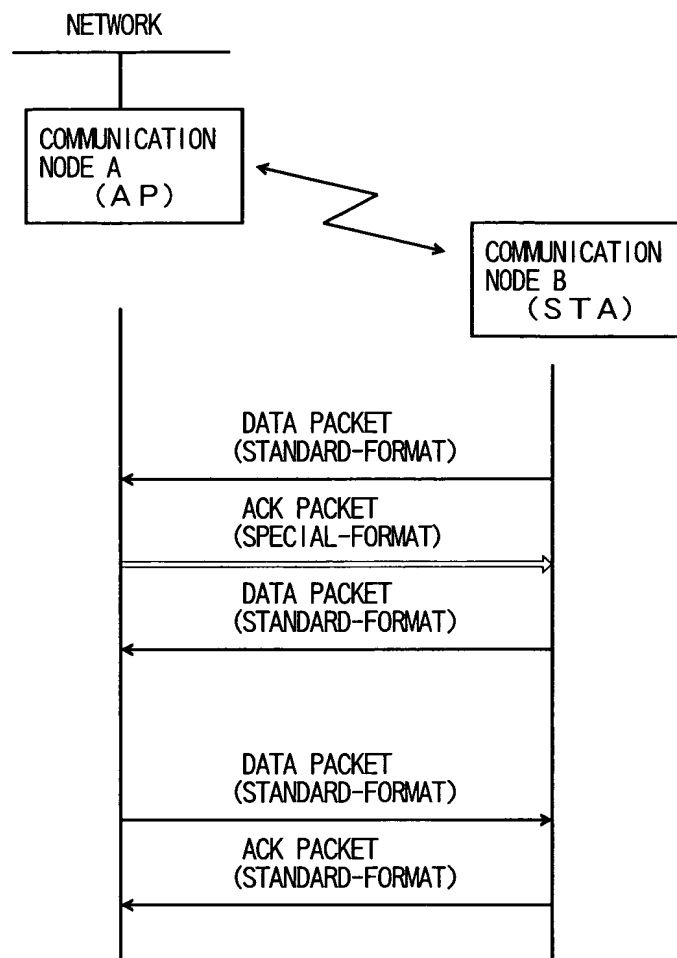


FIG. 32

ACK PACKET HAVING DATA



2 1 / 4 1

FIG. 3 3

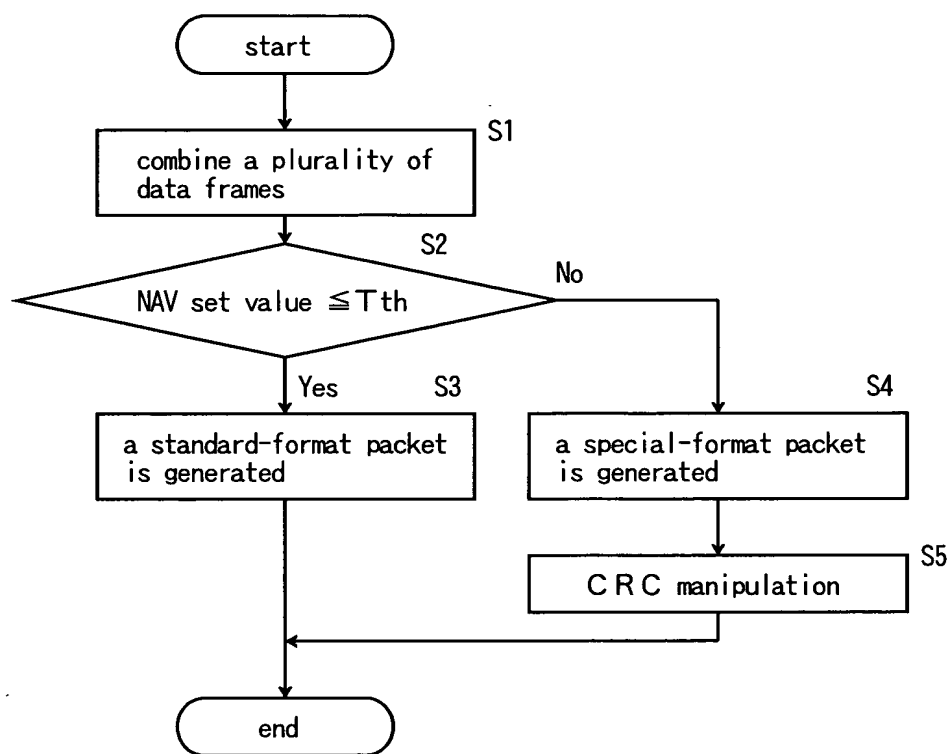


FIG. 3 4

SPECIAL-FORMAT PACKET

SPECIAL HEADER	DATA	R - F C S
----------------	------	-----------

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FIG. 35

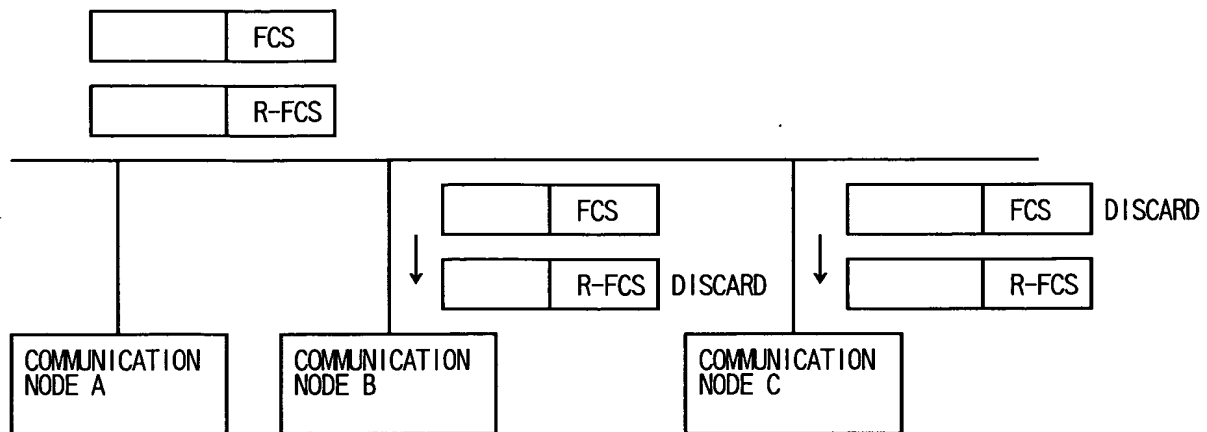
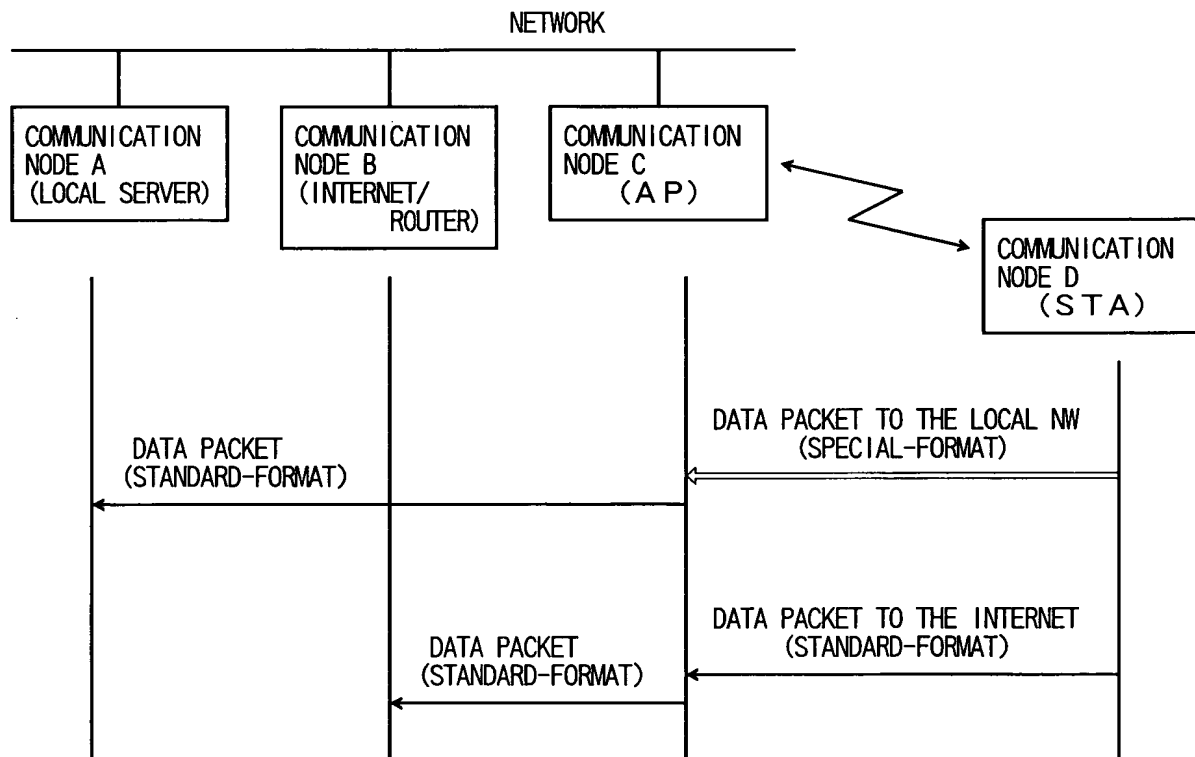


FIG. 36



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FIG. 37

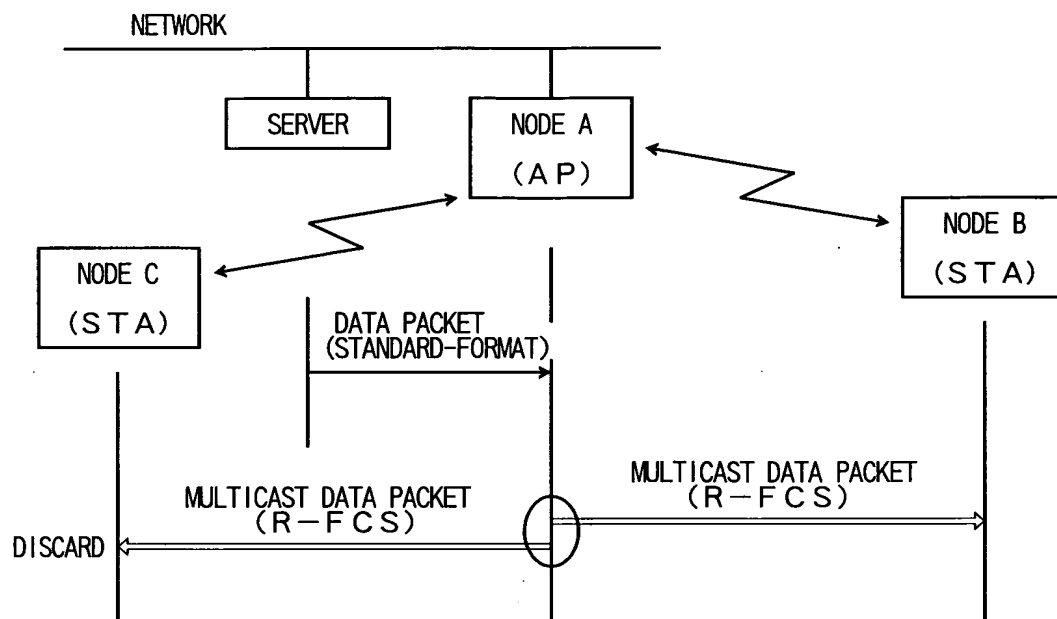
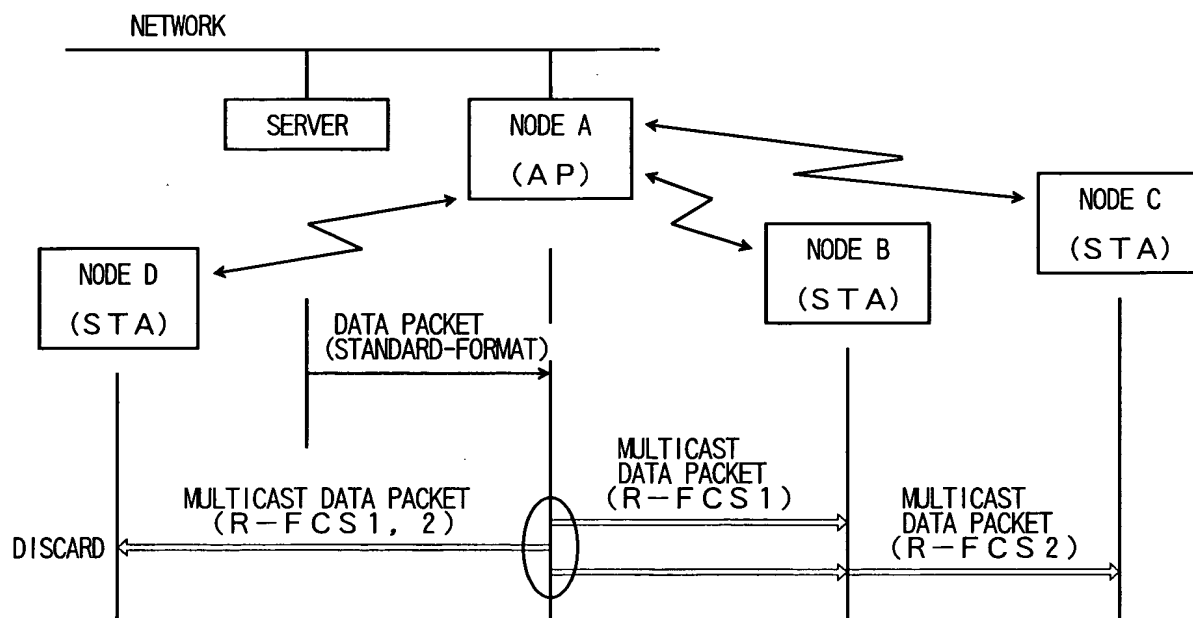
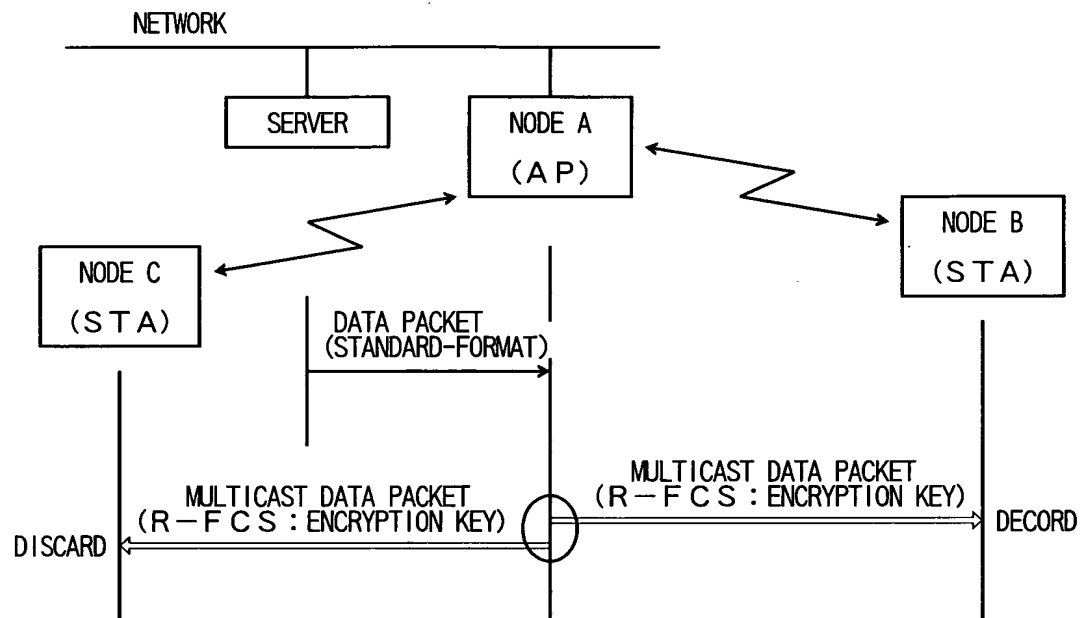


FIG. 38



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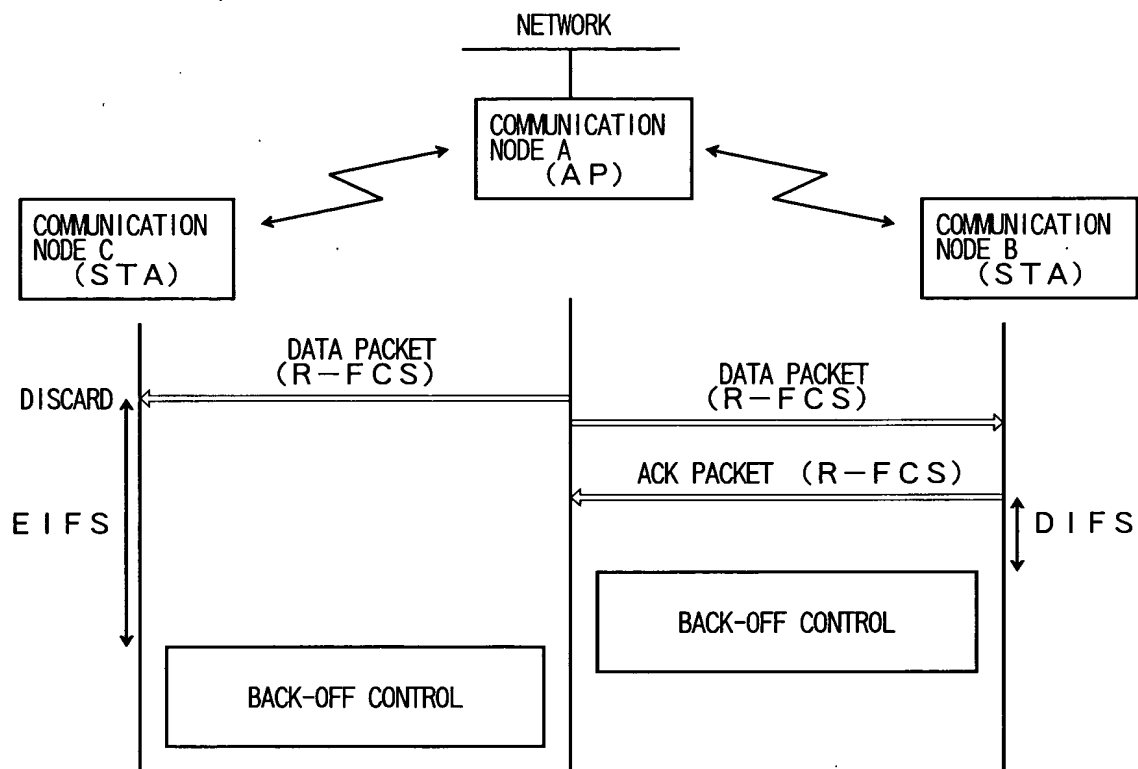
FIG. 39





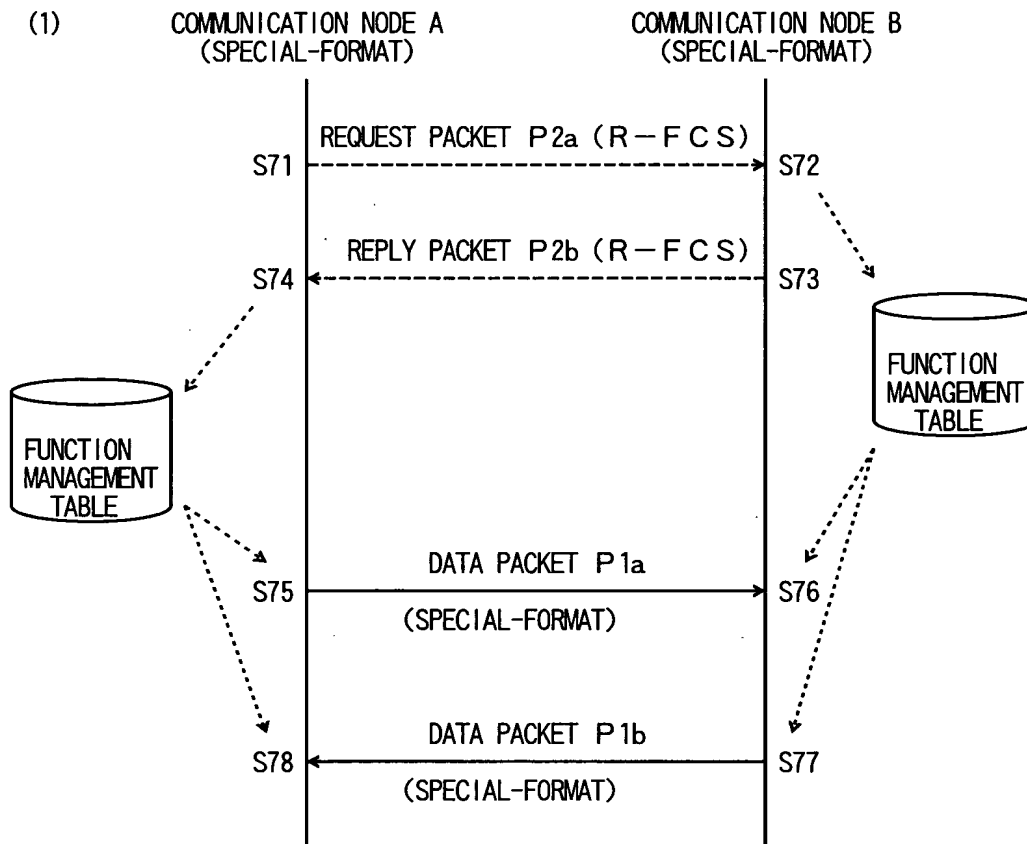
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FIG. 40



2 6 / 4 1

FIG. 4 1



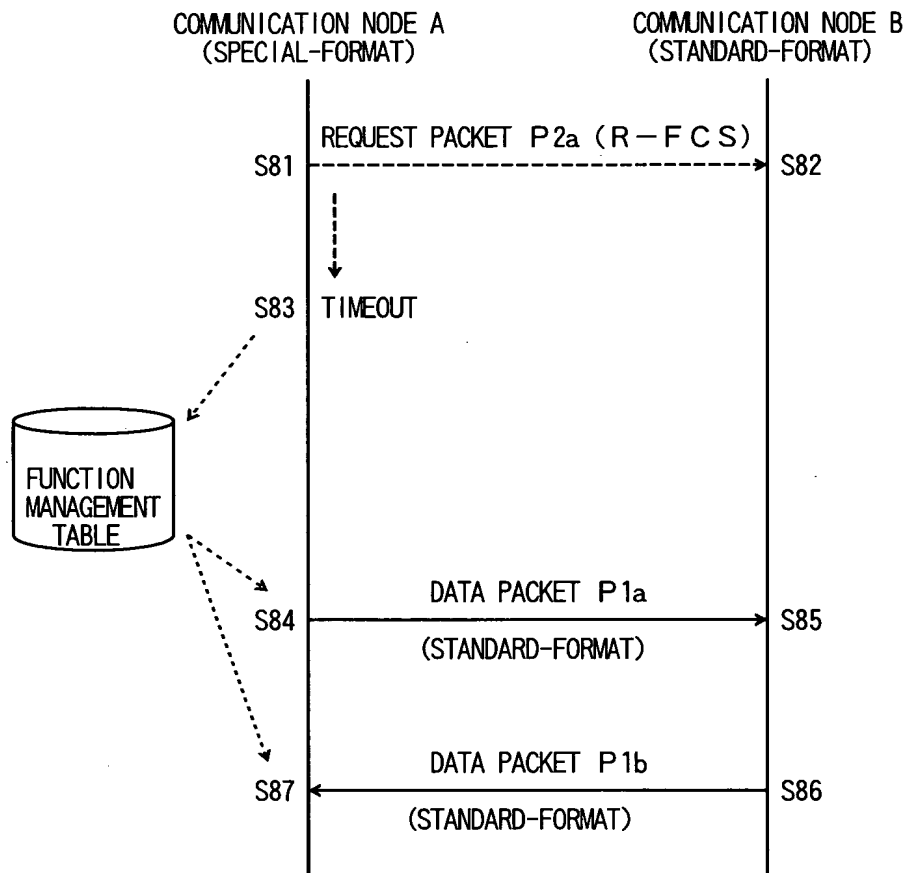
(2)

FUNCTION MANAGEMENT TABLE

STA ID	COMMUNICATION FUNCTION
12345678	SPECIAL-FORMAT
23456789	STANDARD-FORMAT
34567890	STANDARD-FORMAT
45678901	SPECIAL-FORMAT
⋮	⋮

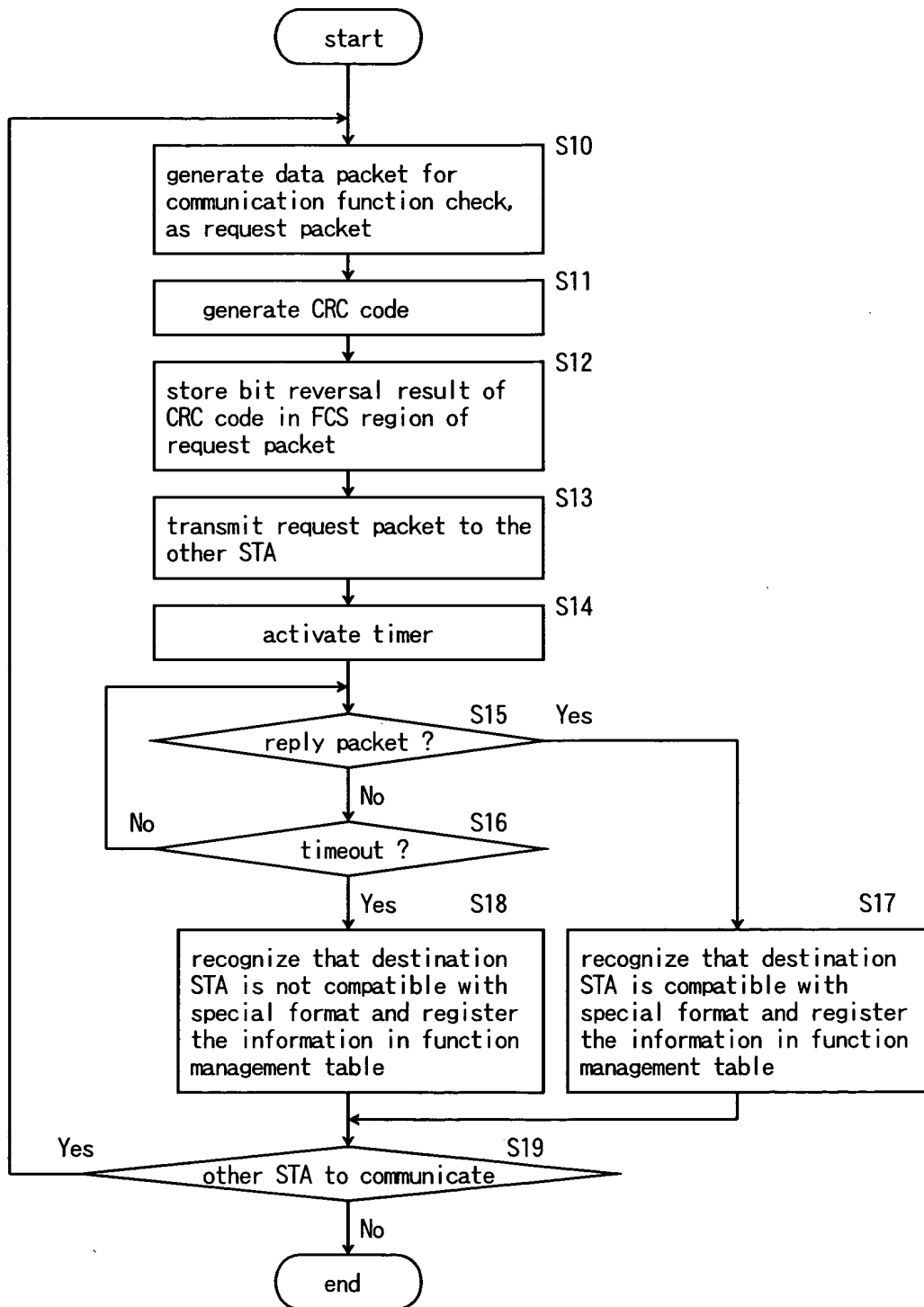
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FIG. 42



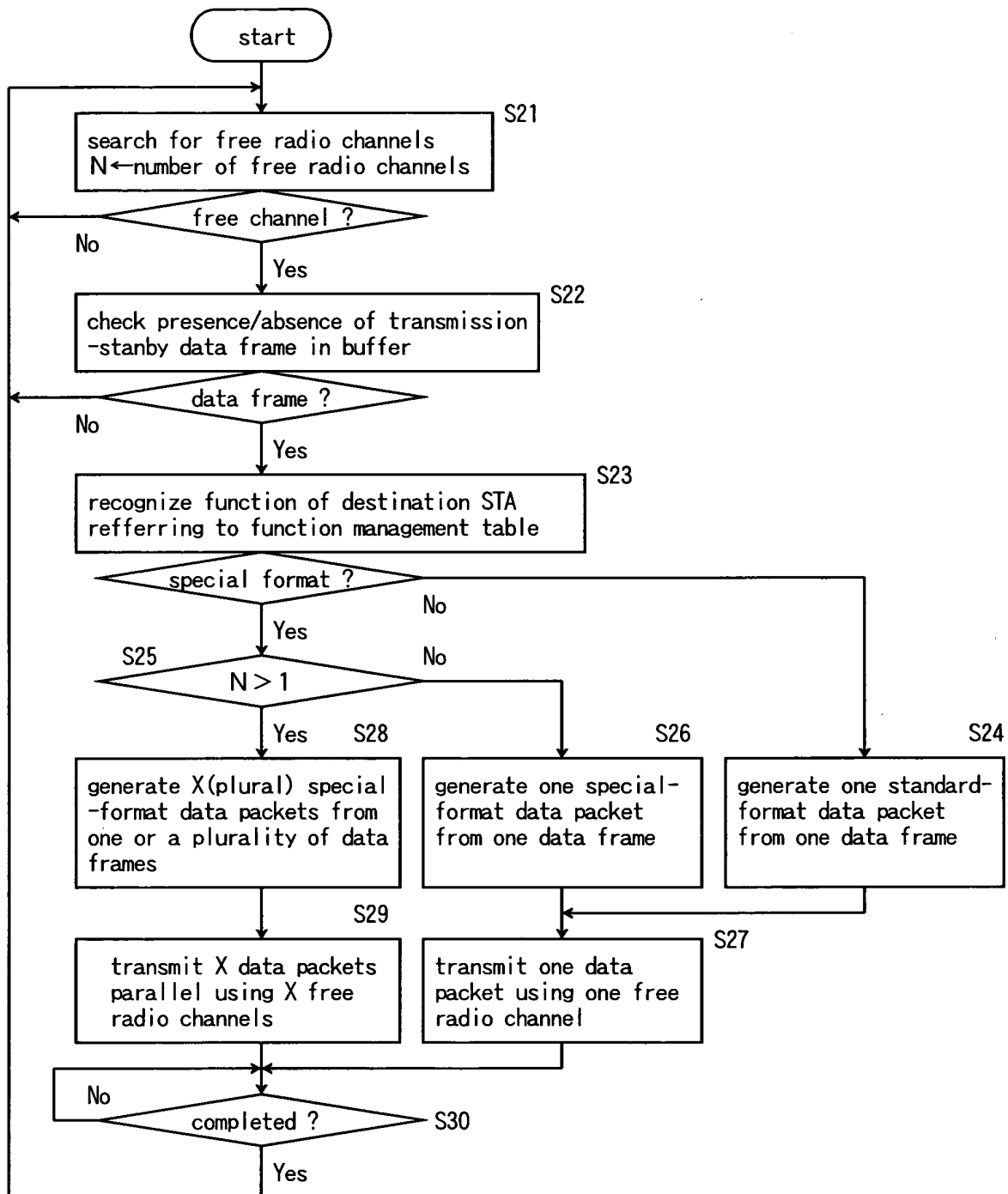
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FIG. 43



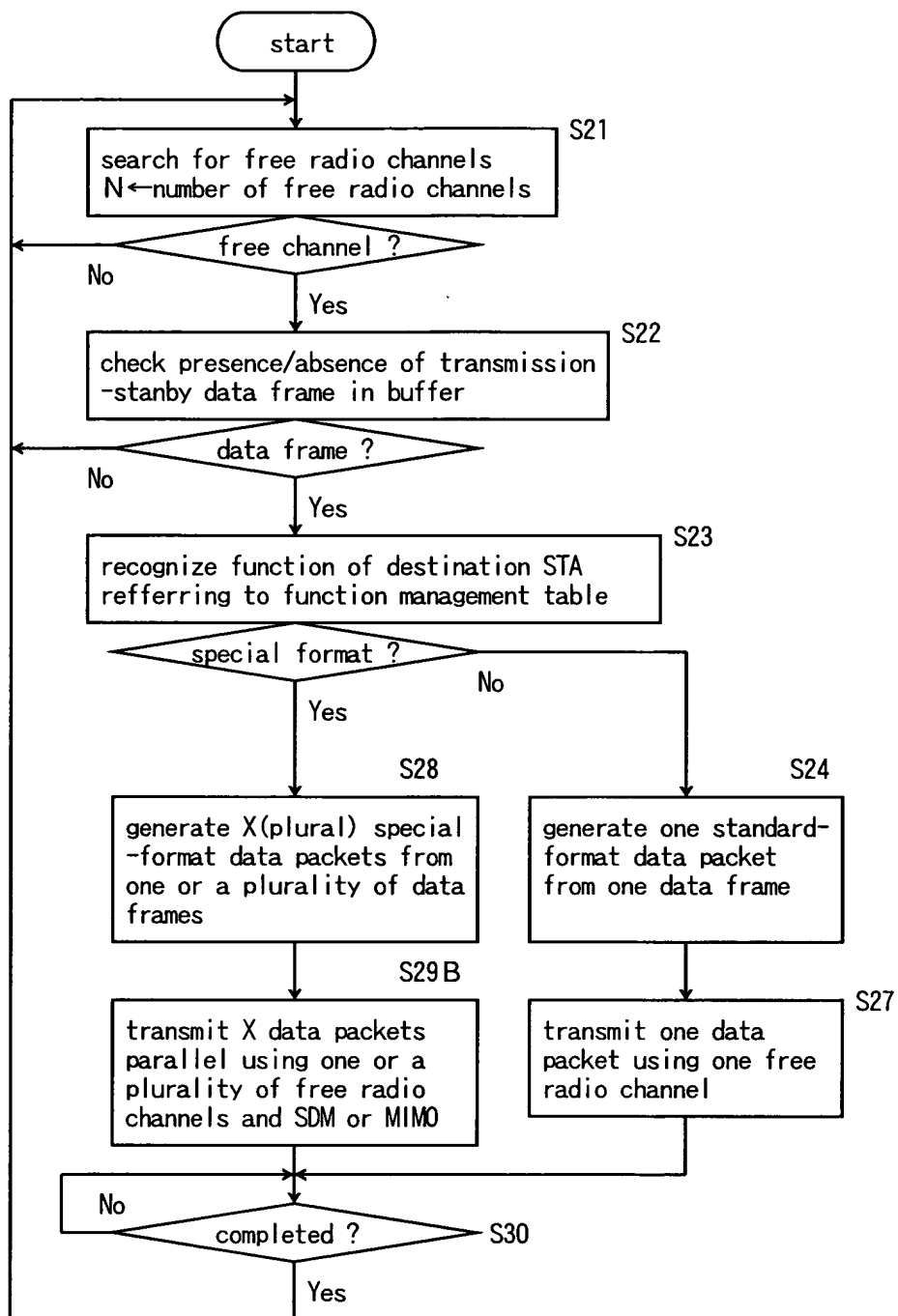
2 9 / 4 1

FIG. 4 4



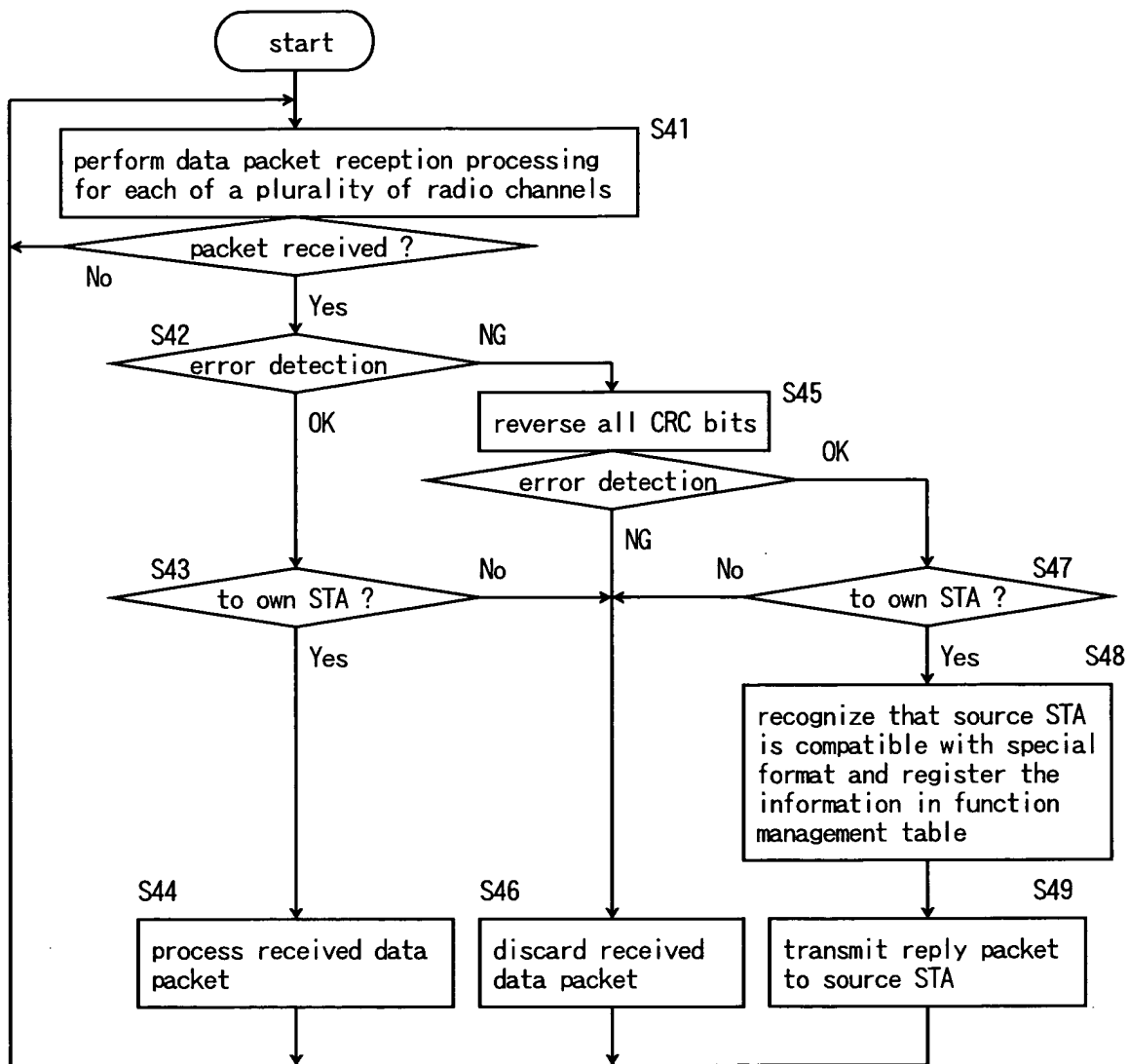
3 0 / 4 1

FIG. 4 5



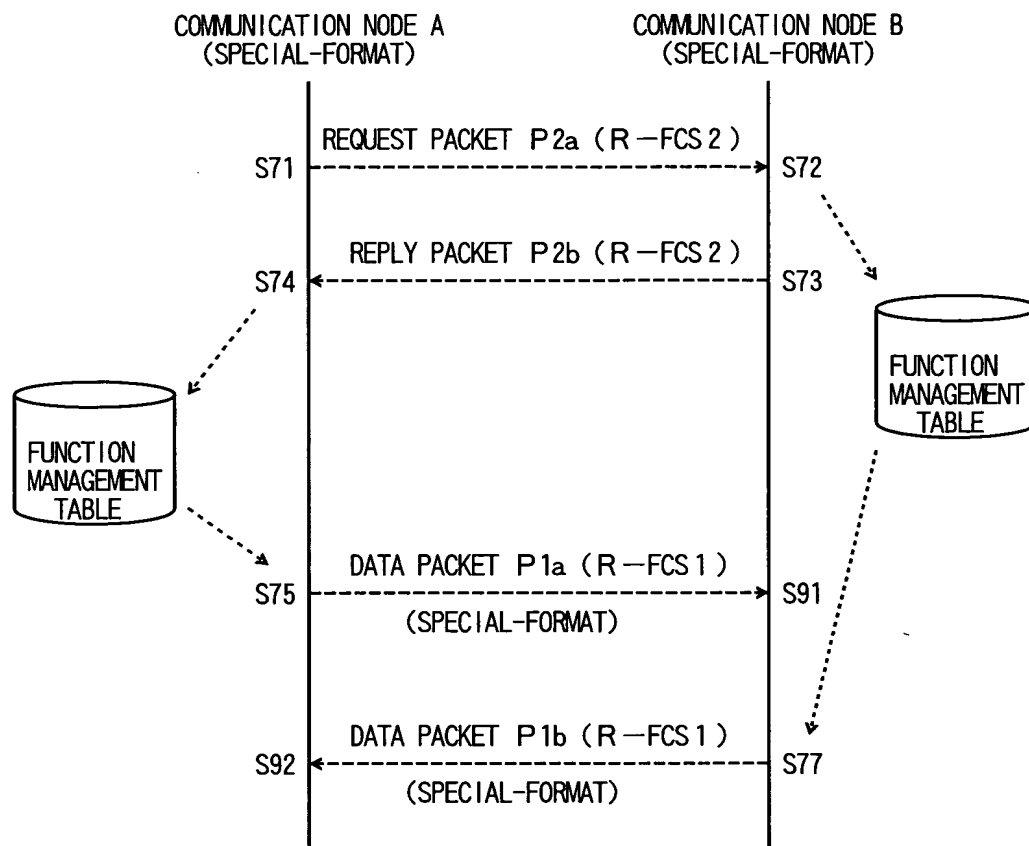
3 1 / 4 1

FIG. 4 6



3 2 / 4 1

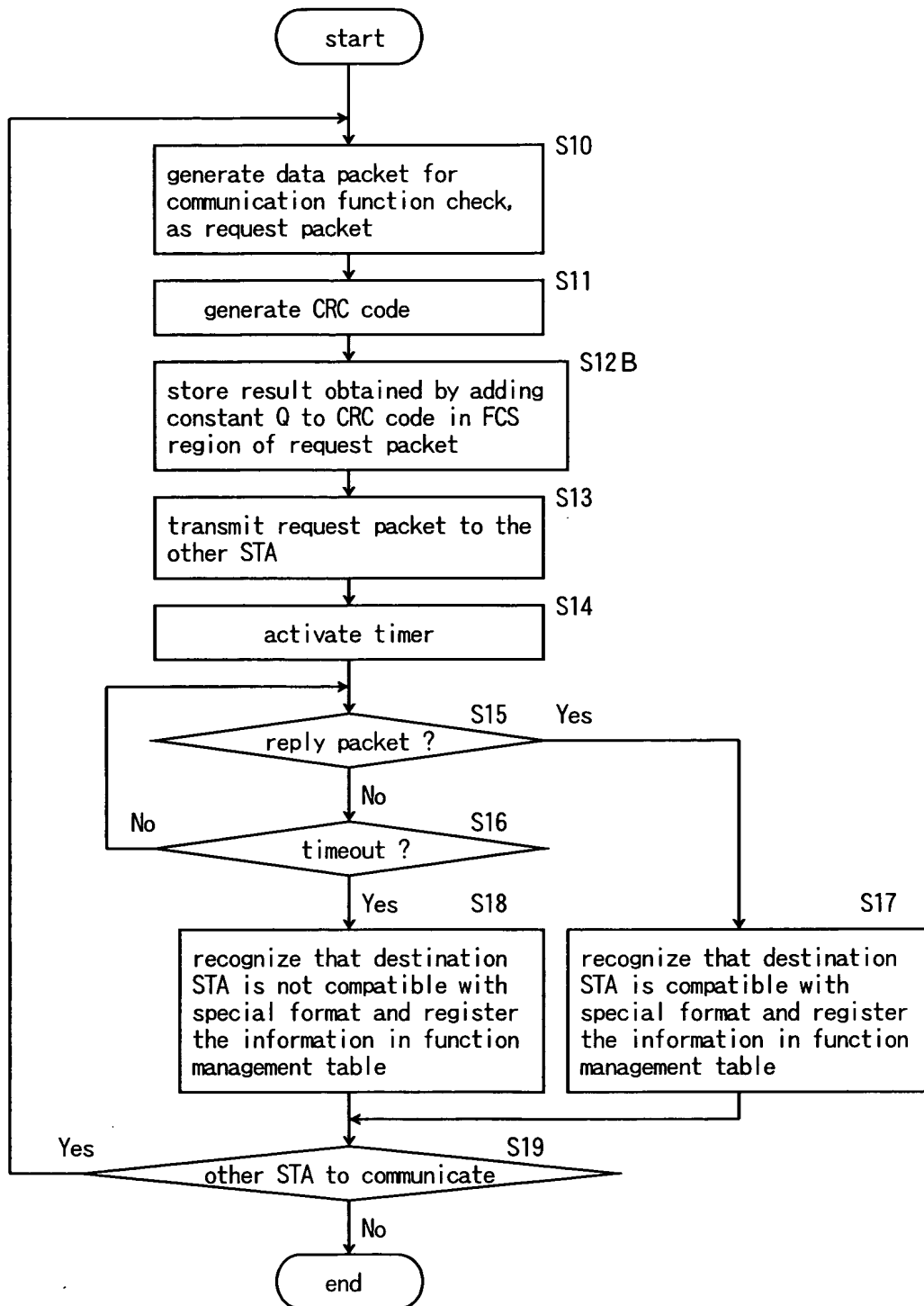
FIG. 4 7





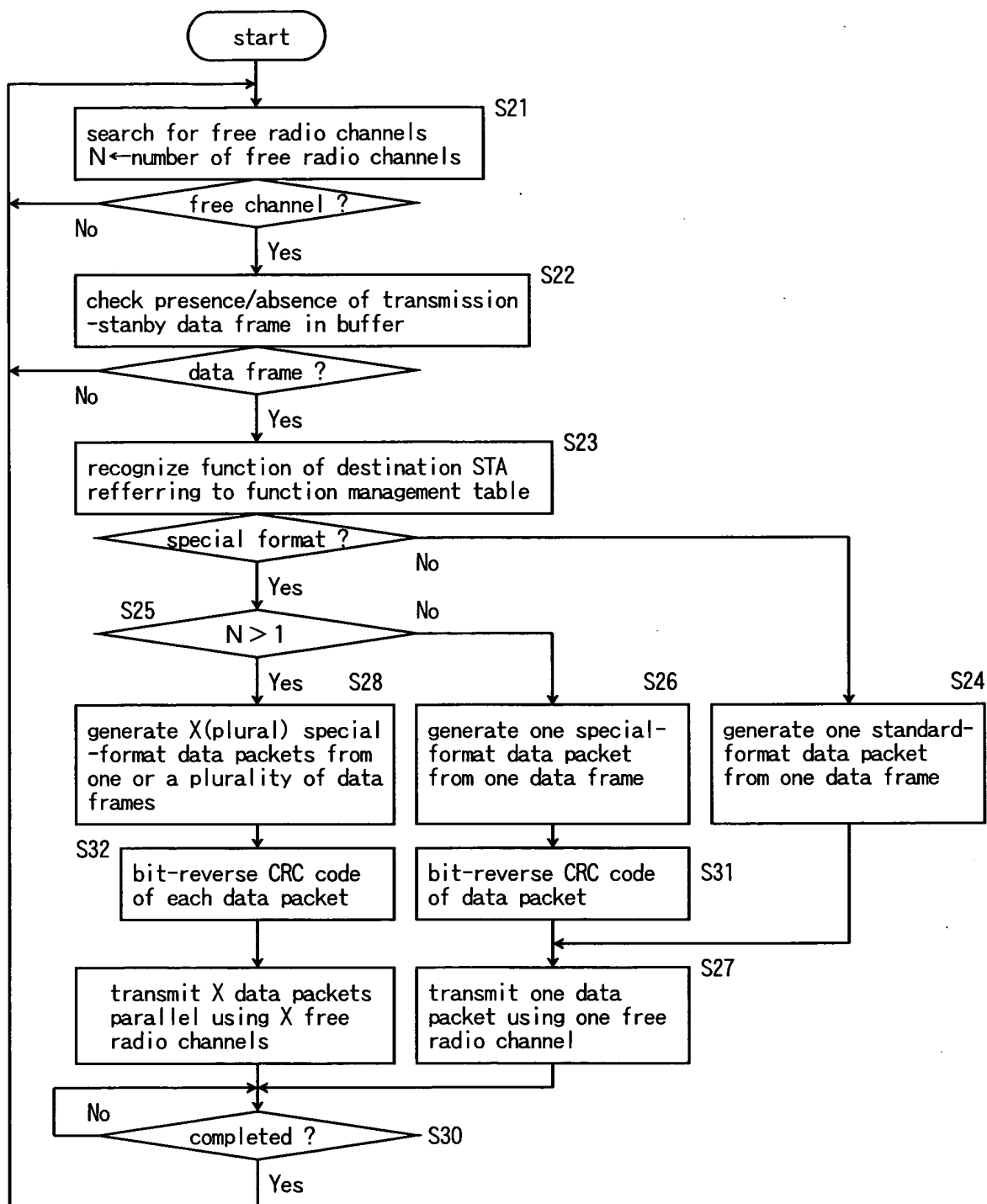
3 3 / 4 1

FIG. 4 8



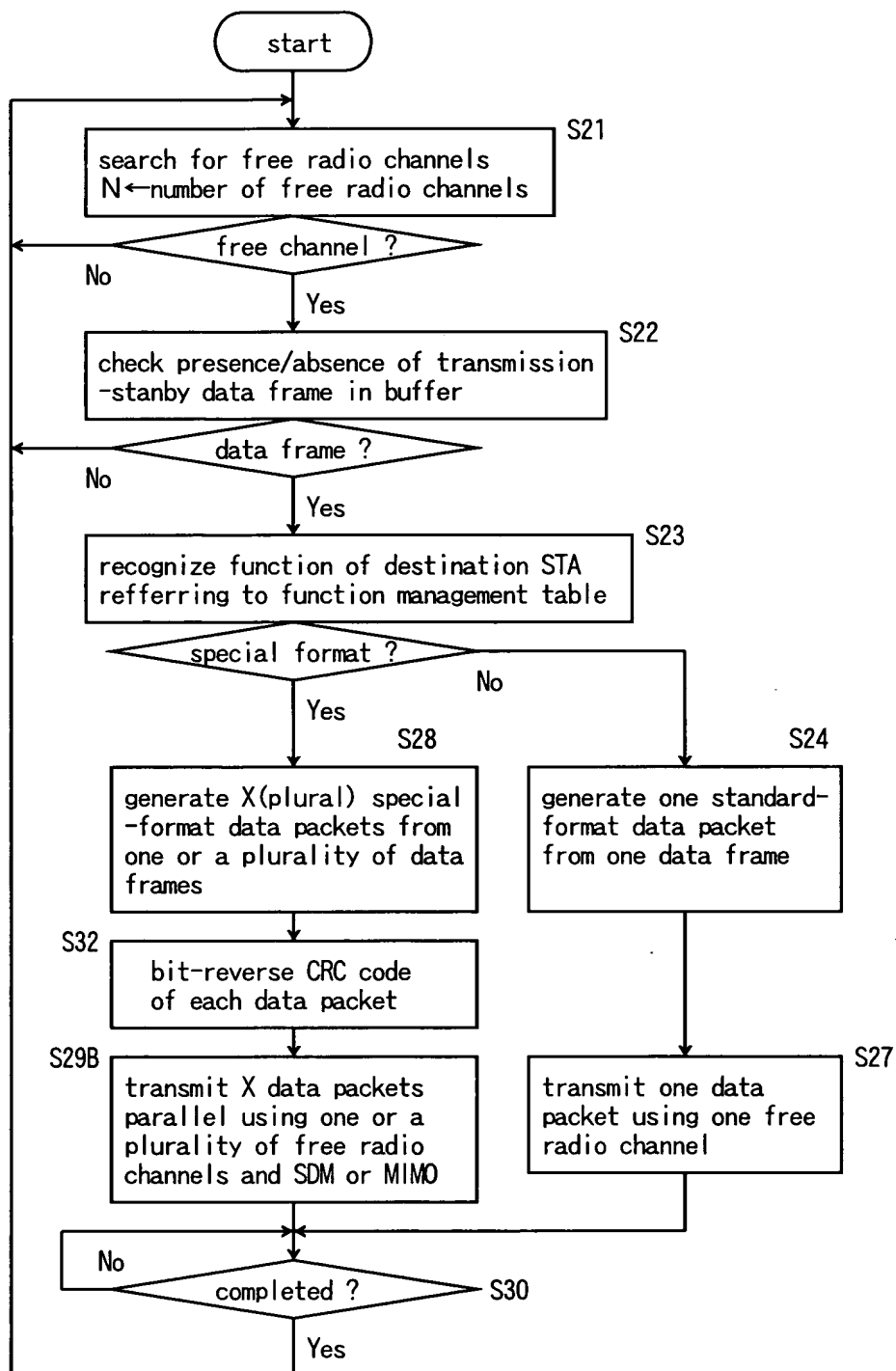
3 4 / 4 1

FIG. 4 9



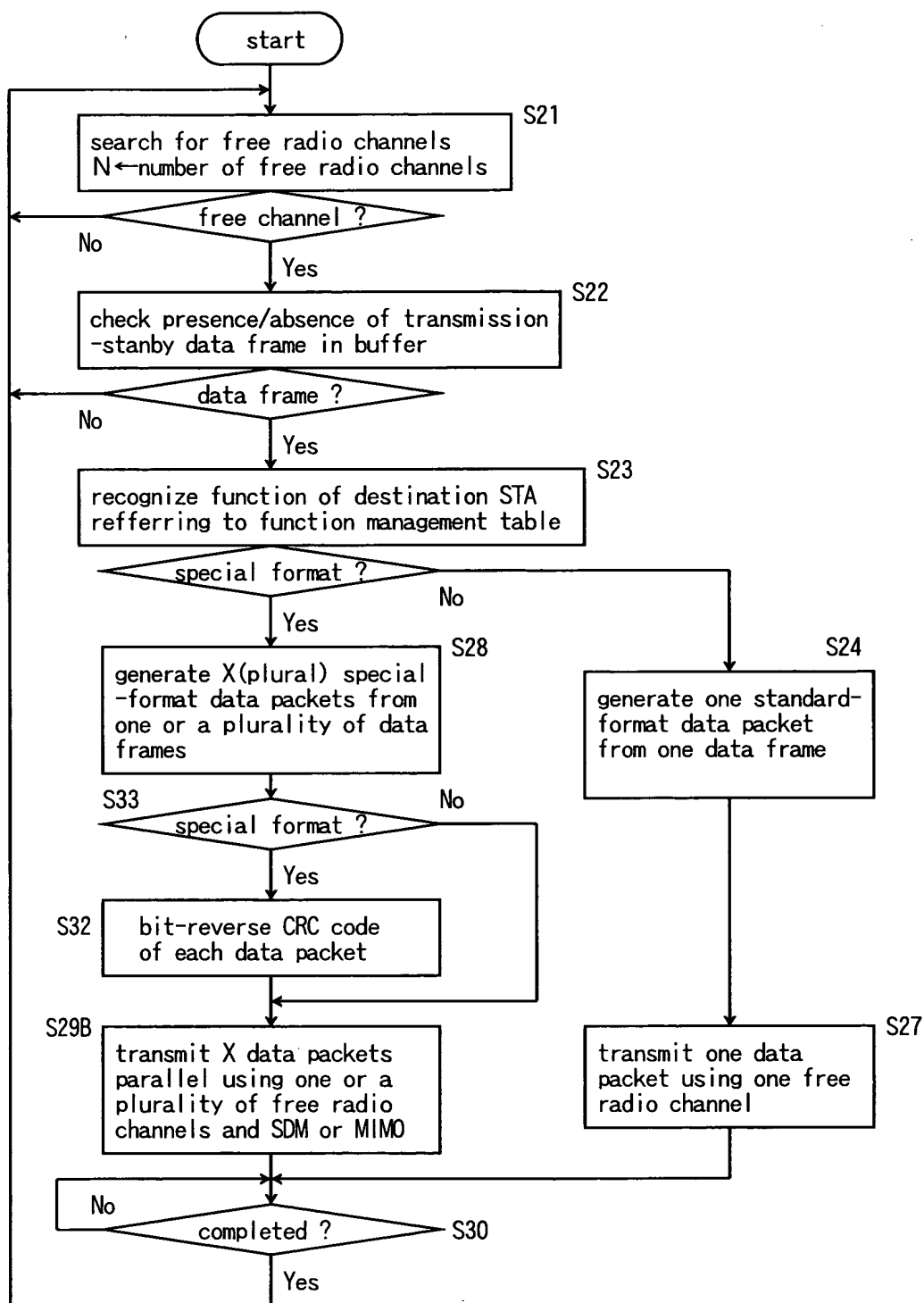
3 5 / 4 1

FIG. 5 0



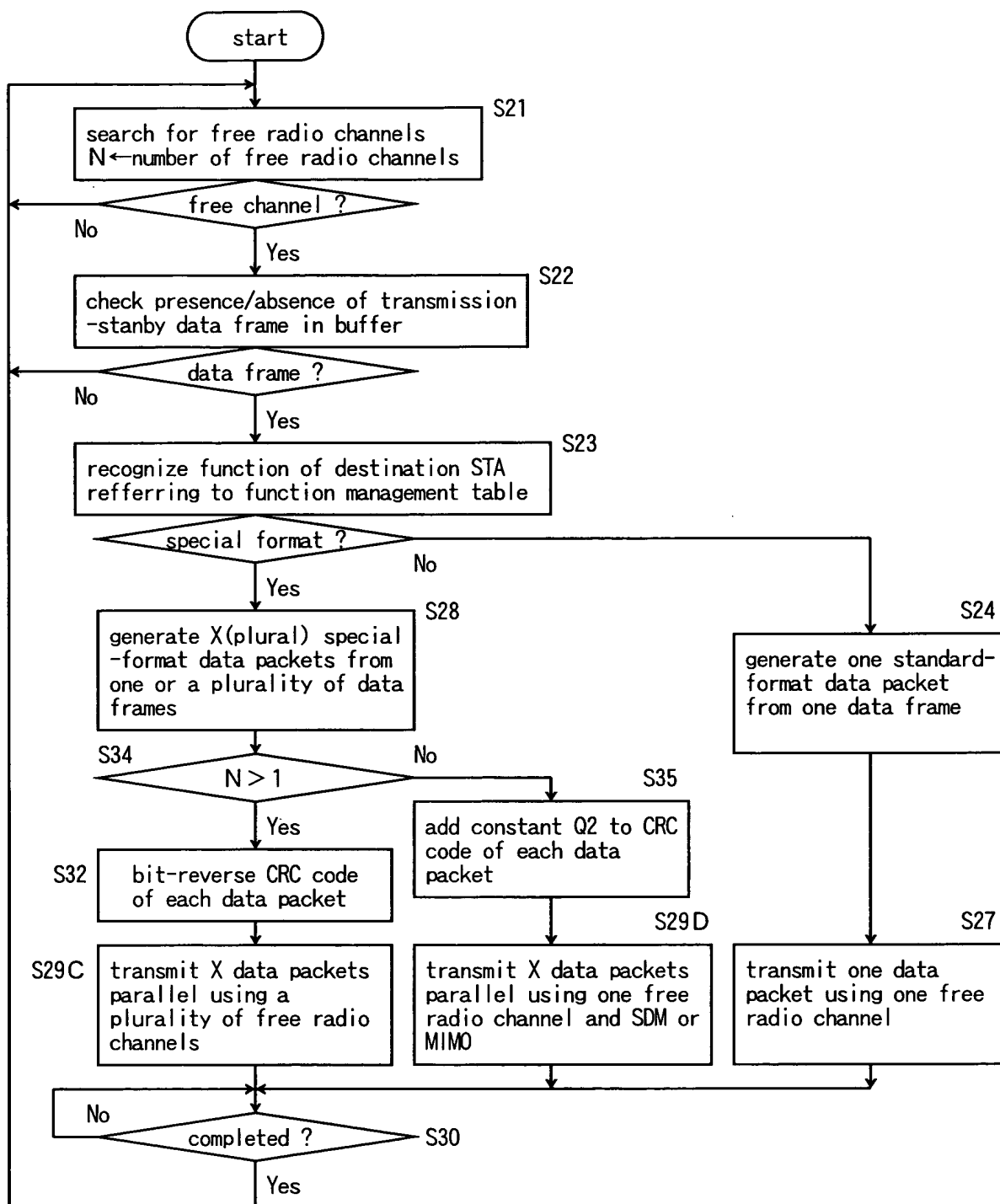
3 6 / 4 1

FIG. 5 1



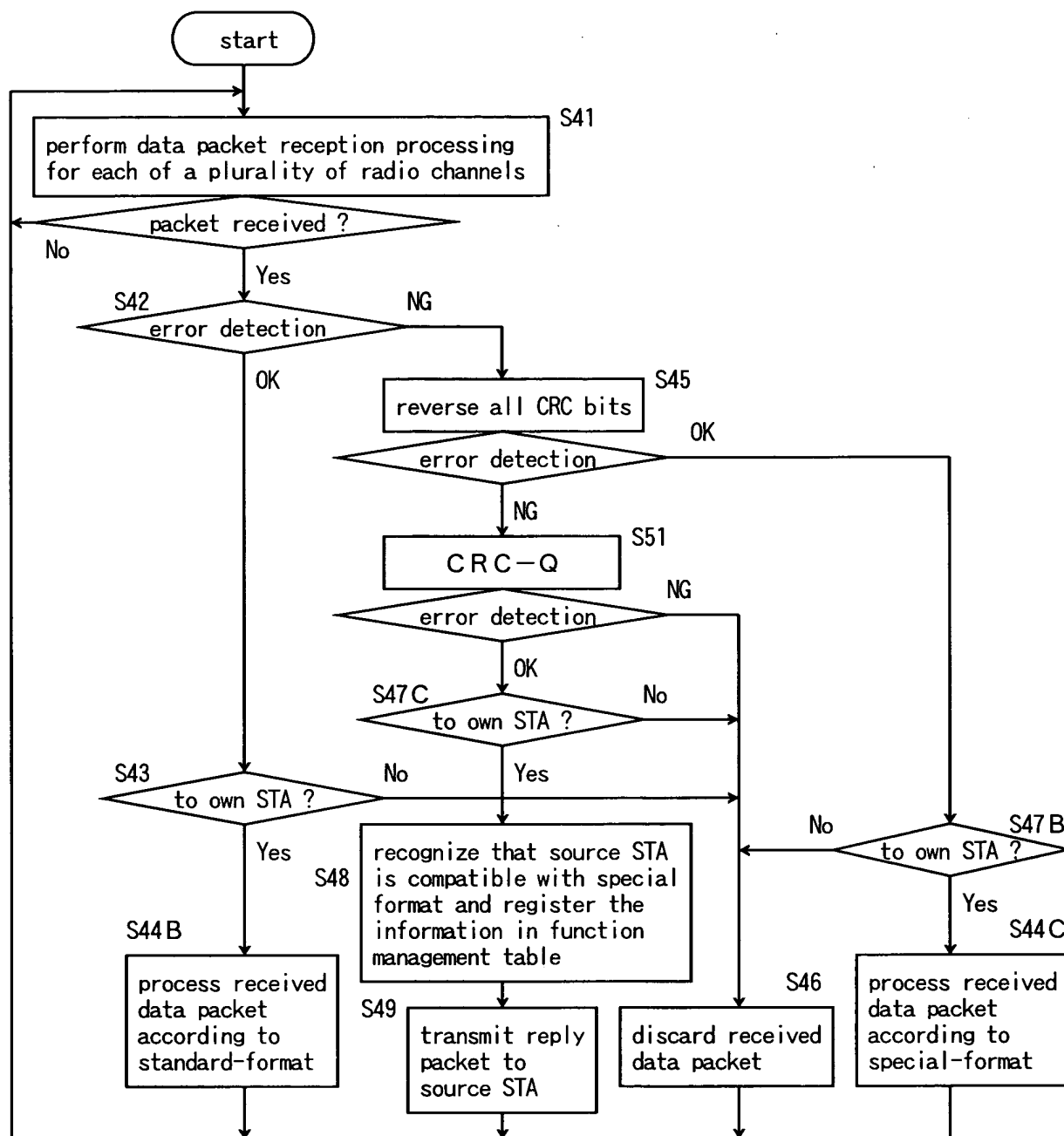
3 7 / 4 1

FIG. 5 2



3 8 / 4 1

FIG. 5 3



3 9 / 4 1

FIG. 5 4

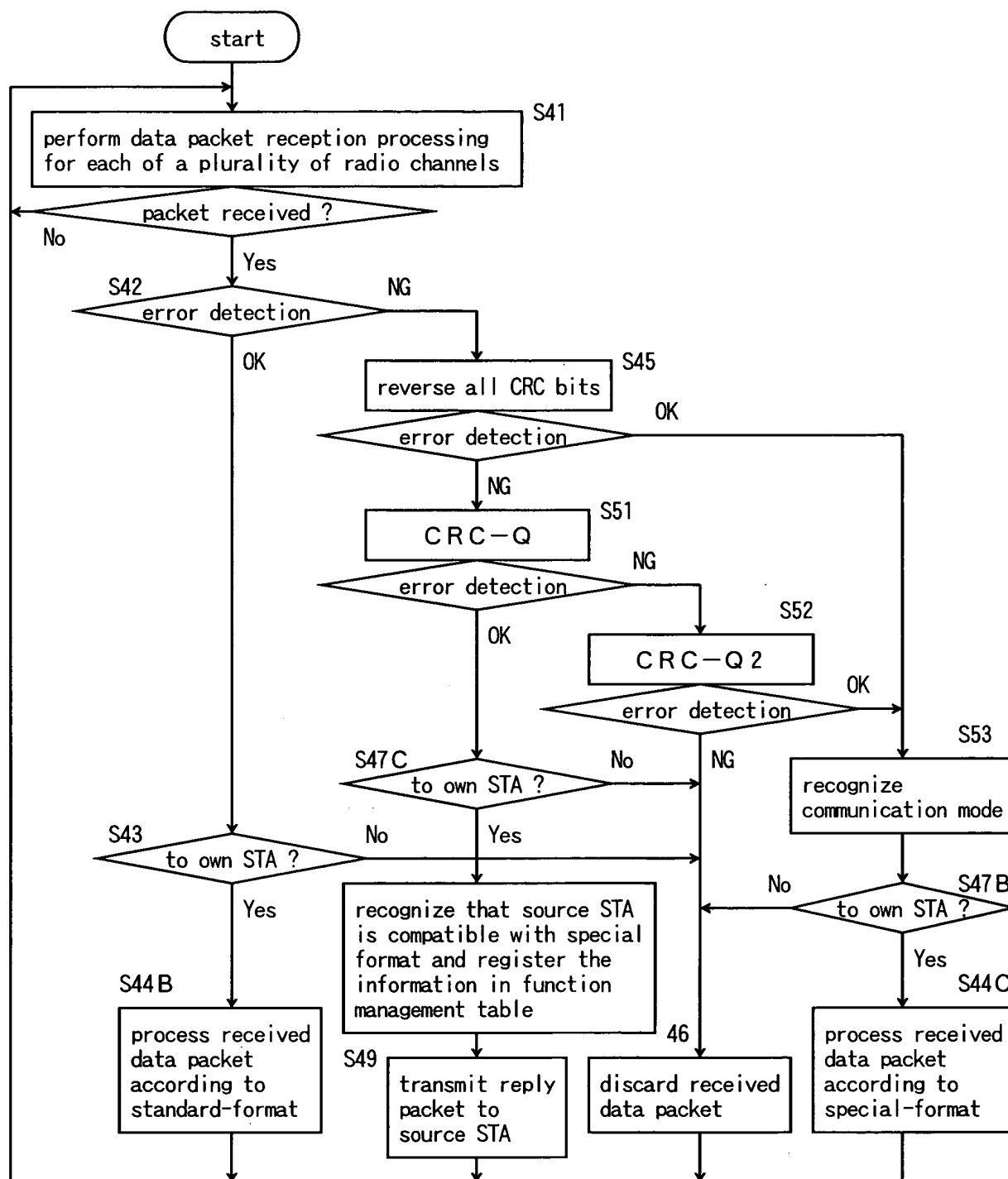
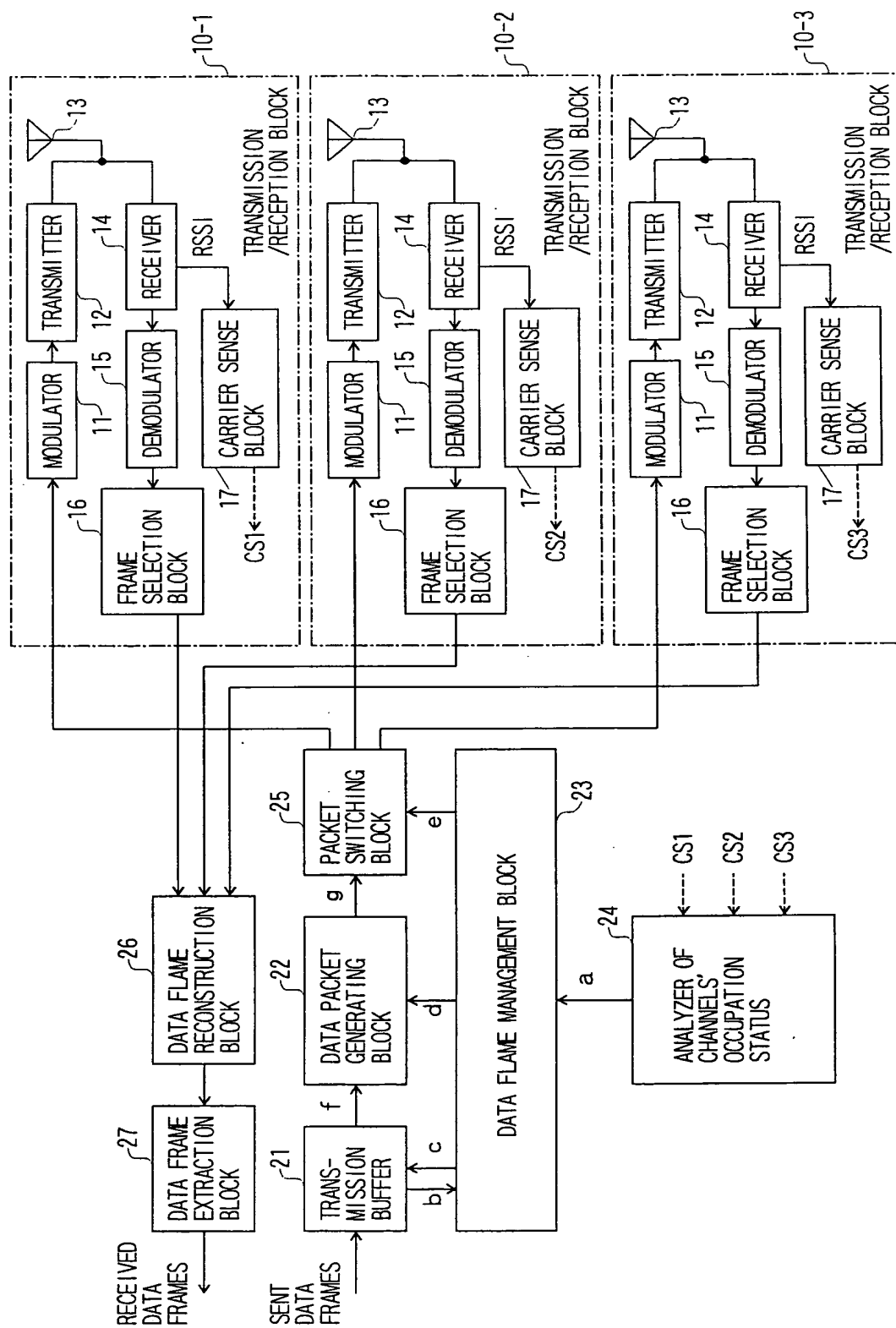


FIG. 5 5

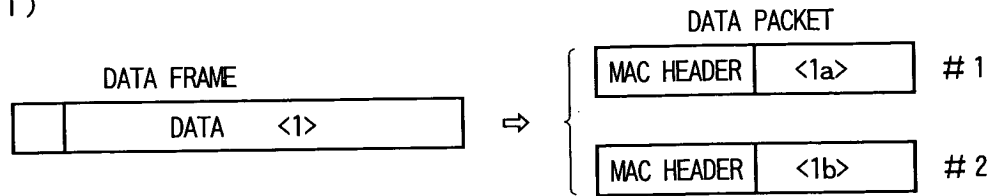




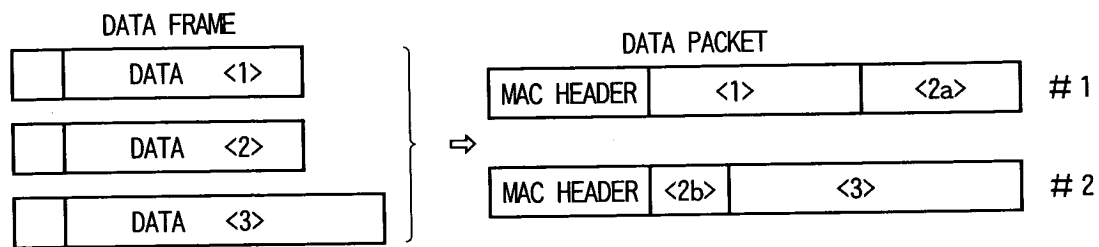
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FIG. 5 6

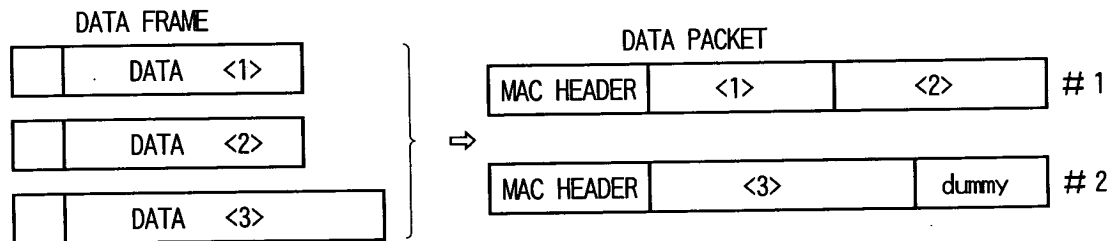
(1)



(2)



(3)



(4)

